

JOE MOROLONG

ANNUAL REPORT 2015/2016

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COMPONENT A: MAYOR'S FOREWORD

VISION

A healthy and prosperous local community with equal access to basic services and sustainable development opportunities

KEY POLICY DEVELOPMENTS

Council has adopted the IDP, Budget and SDBIP for the year under review and these tools have propelled the Municipality to continue to improve the livelihoods of our residents and contribute to the economic growth. There are numerous other policies which Council adopted in order to improve the monitoring and evaluation as well as to improve oversight role played by Councillors and prioritization of activities.

KEY SERVICE DELIVERY IMPROVEMENTS

The Service Delivery, Budget and Implementation Plan (SDBIP) have been prepared in consultation with internal and external stakeholders. The Municipality has over the years assessed its performance annually. Performance results are used to inform planning processes every year. Through the SDBIP, council monitor performance on service delivery on quarterly bases, mid-year and annually.

PUBLIC PARTICIPATION

The government adopted a "Back-to-Basics" intervention on local government and called for immediate actions to make local government deliver more efficiently on basic services, including water and sanitation, electricity, human settlements and roads. The emphasis is based on the need to deploy skilled and qualified staff into key municipal posts, and strengthen accountability and political management.

To us getting back-to-basics means "providing these services in a professional and caring manner that recognizes the human dignity of each resident. Actively communicating and interacting with the community in every ward". Operation Tsiboga has been the Council's machinery to achieve optimum results in terms of delivering basic service to the community.

The Municipality has seen a drastic decline in the number of Community queries as hotline is in full operation with turnaround time of 48 hours to attend to all community queries. Community and Ward Committee meetings are held on regular basis.

The resuscitation of the Speaker's Forum resulted in number of queries attended by Councillors timeously. Stakeholders relations has also been intensified by the

number of events held which number of stakeholders especially the Mines were involved from inception of programs until the end. Regular IDP Representative Forum also create a suitable platforms where Sector Departments and Mining houses tabled their plans and incorporated with those of the Municipality.

Additionally, The Municipality embarked on a process of consultation with local community and presented the IDP and Budget for the 2015/16 Financial Year in all wards successfully.

FUTURE ACTIONS

As the Outgoing Council, It is our aspiration that the new Council will continue with legacy projects that we successfully flagged for this Municipality. Strengthening relations with Magosi/ Dikgosi and various stakeholders is of paramount importance for the growth and prosperity of Joe Morolong.

We still maintain that the importance of traditional leaders is needed in order to ensure the flow of developmental programmes and projects in the Joe Morolong area are enhanced. As it is our credence that service delivery in its entirety is a shared responsibility between municipalities and traditional leaders. The two arms cannot work in isolation, so they need each other to deal with challenges.

AGREEMENTS / PARTNERSHIP

Our community solely depends on the municipality in terms of developments and it is also the only sphere of government which is closer to them. Joe Morolong Local municipality is also identified as the CRDP nodal area in the province, this municipality is faced with serious challenges in addressing backlogs regarding basic service i.e. water, sanitation, roads, electricity and refuse removals.

The Department of Cooperative Governance and Traditional Affairs in October 2011 developed a Draft Simplified IDP framework for smaller (B4) municipalities. This guide indicated the areas that we need to focus on fewer functions, with the support from various stakeholders in our instance is MISA. This will assist us to perform better. Our municipality fall under the classification 2 on the vulnerability index we are also ranked low on the National Treasury capacity classification

The Municipality has an ongoing relations and partnership with all stakeholders. Local Forums are utilized as platforms to facilitate this process on quarterly basis.

CONCLUSION

In conclusion, let me take this opportunity to thank the Council of Joe Morolong Local Municipality, the Municipal Manager and his administration, Dikgosi, Sector Departments, and all Mining House in our jurisdiction, for a work well done during our term of Office as the Mayor. Working with a winning and dedicated team makes impossible tasks very possible.

As Council, the Legacy that we leaving behind is profound and It is our aspiration that Municipality will continue to give effect to its constitutional mandate and continue to provide basic services in order to improve the quality of life of our communities and further realize its vision of building a wealthy and prosperous local community with access to basic service and sustainable development opportunities.

Furthermore, we would like to wish the New Council all the best. Hoping that they will take courage in working together to improve the lives of our people, at the same contributing to the addressing of the socio-economic challenges that confront our Municipality. I quote, what the late President Nelson Mandela conveyed about taking leadership role and courage "I learned that courage was not the absence of fear, but the triumph over it. The brave man is not he who does not feel afraid but he who conquers that fear." Close quotes

I thank you. Re a leboga. Tsela tsweu bagaetsho

COMPONENT B: EXECUTIVE SUMMARY

1.1. MUNICIPAL MANAGER'S OVERVIEW

We have great pleasure in introducing the 2015/16 Annual Report of the Joe Morolong Local Municipality which is both a legislative and

accountability requirement. In terms of Section 46 of the Local: Municipal Systems Act No. 32 of 200 as amended and Sections 121 and 127(2) of the Local Government: Municipal Finance Management Act No 56 of 2003, the Municipality must prepare an Annual Report for each financial year and the Mayor must table it within seven months after the end of each Financial Year.

The year under review had its share of successes and challenges from an administrative perspective. However, the Council has continued to strive towards the realisation of its vision to be "a wealthy and prosperous local community with equal access to basic services and sustainable development opportunities" which:

- ✓ Promotes a culture of good governance;
- ✓ Provides effective and efficient municipal services;
- ✓ Invests in the development and retention of human capital to service the local community and its community;
- ✓ Promotes social and equitable economic development;
- ✓ Ensures municipal sustainability and financial viability;
- ✓ Creates a safe and healthy environment; and
- ✓ Places Batho-Pele principles at the centre of service delivery

It is clear that Joe Morolong Local Municipality has achieved major success during the past years — in many instances under very difficult circumstances. There was no magic in achieving this but it was through becoming committed, dedicated and think positive for positive results. There were many lessons to be learnt along the road. The Municipality is, however, now much better equipped and geared towards service delivery than before. Given the current institutional memory, human resources and financial capacity of the Municipality, the IDP seeks to harness synergies and opportunities in the advances made towards the realization of the all-important goal of a better life for all.

In its history, the Municipality has experienced a number of challenges with respect to audit opinions received, clearly illustrating the necessity to implement a vigorous turnaround strategy. The Auditor General has expressed a qualified opinion for Joe Morolong Local Municipality for financial year 2013/14 and 2014/15. The audit opinion from the previous seven financial year was a disclaimer opinion.

The well-functioning of the Municipality is based on efficiency and effectiveness of resources which include the personnel and the equipment being used. The commitment was demonstrated by both Officials and the Honourable Councillors. In our Municipality we strongly observe the MFMA which regulates the way in which Municipal funds should be managed.

As a rural based Municipality with huge population we are always hoping to get assistance if possible from the National Treasury through the help of Auditor-General to fund our activities. As a rural Municipality we are not generating much revenue, this has negative impact on service delivery because the needs of the people are more than the revenue we get and the majority claim to be indigent relief.

Other challenges involves lack of housing, high rate of unemployment, poverty and crime. In ensuring that we fulfil our constitutional mandate as per chapter 7 of the Constitution of the Republic of South Africa, 1996 and Chapter 4 of Local Government: Municipal Systems Act (Act 32 of 2000) we call community meetings. These are not just mere meetings but allowing public to chart the way forward for our primary planning tool. They also play an imperative role in enhancing the IDP and also give Council through the use of Officials an opportunity to be problem solvers.

Joe Morolong Local Municipality will continue strive to satisfy the needs of the communities, capacitate employees and Councillors, and utilize our limited resources for the benefit of all. In an endeavour to enhance our service delivery in various departments we make sure to employ skilful people to perform services for which they are employed.

Working with political leadership, administration, and other organizations and stakeholders, I am confident that we will be able to accelerate service delivery, and ensure that we create a today that is better than yesterday and a tomorrow that is better than today.

On behalf of the Management of Joe Morolong Local Municipality we wish to express our appreciation for the political leadership and guidance given by the Speaker of Council, the Mayor and Executive Committee and the Councillors at large during this period. The dedication and support from management and the staff in general have made it possible to achieve the milestones covered thus far.

1.2. MUNICIPAL FUNCTIONS, POPULATION AND ENVIRONMENTAL OVERVIEW

1.2.1. Key performance Areas (KPAs)

- Municipal transformation and institutional transformation
- Local Economic Development (LED)
- Basic Service Delivery
- · Financial viability and financial management
- Good governance and community participation

1.2.2. Powers and Functions of the Municipality

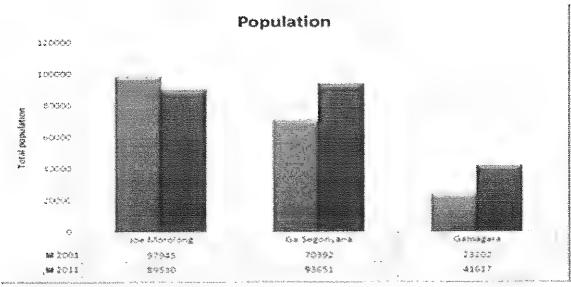
The mandates of the municipality as contained in section 152 of the Constitution are:

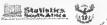
- To provide democratic and accountable government for local communities
- To ensure the provision of services to communities in a sustainable manner
- To promote social and economic development
- To promote a safe and healthy environment
- To encourage the involvement of communities and community organizations in matters of local government

1.2.3. Functions that we perform as a Municipality

- Cemeteries
- Municipal Planning
- Local Tourism and LED
- Sanitation
- Local Sports facilities
- Municipal roads
- Public spaces
- Street lighting
- Water reticulation
- Operation and maintenance of water
- Environmental awareness campaigns
- Fire fighting

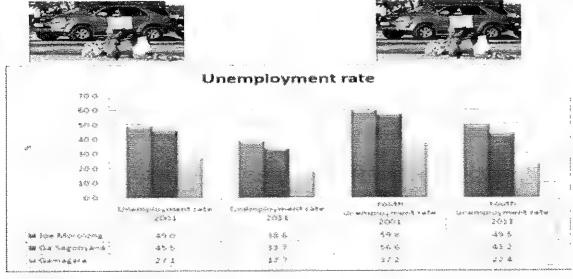
Population Details									
	Population '000 Year -2 Year -1 Year 0								TANGERS OF THE PROPERTY OF THE
Age	Mal e	Femal e	Tota	Mal e	Femal e	Tota	Mal e	Femal e	Total
Age: 0 - 4			0			0			12591
Age: 5 - 9			0			0			12144
Age: 10 - 19			0			0			19980
Age: 20 - 29			0			0			12633
Age: 30 - 39			0			0			9048
Age: 40 - 49			0			0			7644
Age: 50 - 59			0			0			7176
Age: 60 - 69			0		The state of the s	0			4533
Age: 70+			0			0			3777





The South Africa I know, the Forte I understand

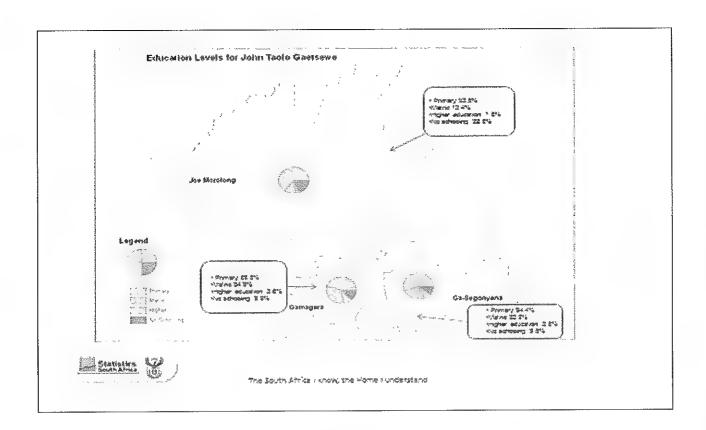
UNEMPLOYMENT RATE



Mantette V

The South Africa I know, the Home (understand

LITERACY RATE



HOUSEHOLDS



Emm V

The South Africa I know, the Home Eunderstand

	Socio Economic Status						
Year	Housing Backlog as proportion of current demand	Unemployment Rate	Proportion of Households with no Income	Proportion of Population in Low- skilled Employment	HIV/AIDS Prevalence	Illiterate people older than 14 years	
Year -2							
Year -1		49%	Indigent register			22.8%	
Year 0							

Overview of Neighbourhoods within Name of Municipality						
Settlement Type	Households	Population				
Towns						
Kuruman	17 163	93 689				
Kathu	10 808	41 617				
Sub-Total	0	0				
Townships						
Mothibistad						
Kathu						
Dibeng						
Sub-Total	0	0				
Rural settlements						
Ga Segonyana Villages						
Sub-Total	0	0_				
Informal settlements						
Mothibistad						
Sub-Total	0	0				
Total	0	0				

Major Natural Resource Relevance to Community					
Manganesse	Contributes development		infrastructure	and	socio-economic

The composition of the population of the Joe Morolong municipal area has implications in a variety of areas and concerns. The first is the obvious need for the Municipality to respond to service delivery in terms of Government policy framework for the up-liftment of previously disadvantaged communities. In this regard, target groups would include women, youth and persons with disabilities. The second implications of the composition of the population are in terms of the composition of the staff establishment of the Municipality.

Employees of the Municipality are predominantly black with the main challenge in terms of employment equity to ensure increased access to employment opportunities to persons with disabilities and women. However, the skill shortage in the population area makes the achievement of these targets difficult.

The extremely high level of unemployment and poverty in the Joe Morolong municipal area is a serious cause of concern to the Council. There are a huge demand for educational facilities and institutions of higher learning in our area. The relationship between the high level of illiteracy in the area and the extremely unemployment and poverty levels are self-evident.

There are two critical issues that dominate policy and strategy issues regarding health in the Joe Morolong local municipality area, namely:

- Lack of, and inadequate access to health facilities, with specific reference to clinics; and
- The prevalence of HIV / Aids.

The main disadvantages for the Joe Morolong Local Municipality, in terms of its institutional capacity are:

- The rural and remote location of the municipal area; and
- Poverty-stricken population; resulting in very little of revenue, and huge dependency on government grants.

The high unemployment rate in the municipal area causes a long-term capacity problem, in terms of its restrictive result on access to education and skills development. The result is that limited capacity is generated in the community to appoint persons with sophisticated skills and competencies required to achieve the strategic goals and

objectives of the Municipality and give practical effect to the core functions for which it is responsible.

The high percentage of persons employed in elementary occupations in the area further confirms the employment and skills patterns in the Joe Morolong community. The result is that the Municipality is forced to "import" a high percentage of the specialized skills and competencies required to achieve its goals and objectives. The Municipality is seldom able to retain these skills because of the rural nature of the area and the incapability of the institution to offer competitive remuneration packages.

Measures to Improve Performance

From a planning perspective, the IDP Review of the Joe Morolong Local Municipality has been driven by the following underlying principles:

- To ensure strategy alignment within the holistic national, provincial, district and local planning framework; including:
- (i) Alignment with National Spatial Development Perspective, the Comprehensive Sustainable Rural Development Programme, and the National Government prescribed legislative and planning framework for strategic and performance planning by municipalities;
- (ii) Targeted Government interventions, with specific reference to the Extended Public Works Programme and NDP.
- (iii) Alignment with the Northern Cape Growth and Development Strategy; and
- (iv) The growth and development priorities of the John Taolo Gaetsewe District Municipality.
- Structure the IDP (municipal strategy) in such a manner that it serves as the
 ultimate performance management reference document for the Municipality;
 meaning that the municipal objectives and strategies in the IDP must inform the
 performance indicators and targets of both the Municipal scorecard, as well as
 that of individual scorecards for section 57 managers in the Municipality.
- To formulate developmental objectives and strategies that reflects the unique challenges of the Joe Morolong Local Municipality.

The Municipality's Spatial Development Framework emphasizes the following to:

	Provide appropriate and affordable housing to the homeless
	Provide appropriate and affordable water services at acceptable standards
	Provide appropriate and affordable sanitation services at acceptable standards
	Provide appropriate and affordable electricity/energy services of acceptable
st	andards

☐ Provide appropriate and affordable communication services at acceptable standards

Major Natural Resources

Mining, agriculture, tourism and manufacturing have been identified as the major natural resources and economic opportunities in the area. However, mining, being the main natural resources has not benefitted the communities as expected. Natural resource found in Joe Morolong is mainly manganese and diamond. The only form of benefit for the community is employment, labour. Majority of the residents of Joe Morolong if not all are not participating fully in the economy of the area which is driven by mining.

1.3. SERVICE DELIVERY OVERVIEW

We are obliged as a municipality to provide quality services to the communities within our municipal jurisdiction. As local municipality we are committed to making the lives of our citizenry better.

We have been able to provide services to the people as per our mandate. Our indigents have been receiving their free basic water and electricity without any hindrance. The collection of refuse in Hotazel and Vanzylsrus has been improved and we are collecting waste twice on a weekly basis.

Improvement in our tracing of debtors has impacted positively on our ability to collect revenue and it has increasing our collection rate.

Establishment of youth forums has assisted the municipality to interact with young people, both out of school, unemployed, employed and those in business as it is a structure that deals with challenges facing young people in our locality.

Functionality of ward committees has assisted the municipality to foster a close relationship with the community and community organizations and in identifying service delivery challenges and attending to them speedily.

1.3.1 Achievements

- Spend 100% of the MIG-, Refurbishment- and MWIG budgets
- Submitted AFS, Annual Performance Report, Annual Report and section 72 Report on time
- IDP consultation was successful and was implemented as planned
- IDP and budget adopted on time
- · Performance agreement for senior managers signed on time
- We have established 15 ward committees of the 15 wards and they are functional

1.3.2 Challenges

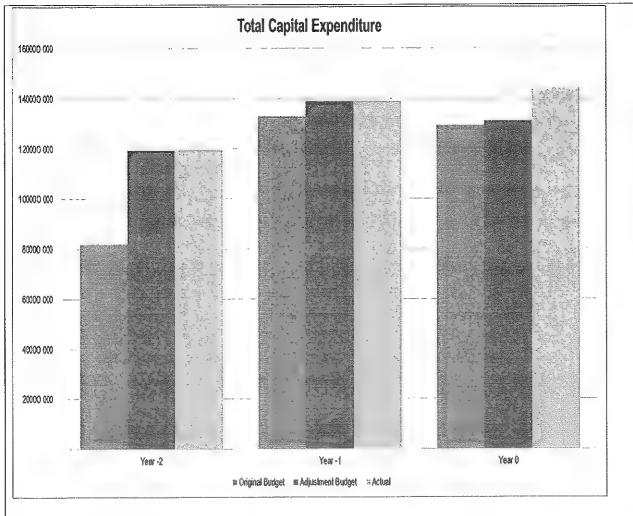
- Municipal inability to complete infrastructure project on time
- Had to re-do IDP/Budget Community Consultations in some wards due to electioneering programs

1.4. FINANCIAL HEALTH OVERVIEW

Financial Overview: Year 0 R' 000						
Details	Original budget	Adjustment Budget	Actual			
Income:						
Grants	262 798	286 683	306 767			
Taxes, Levies and tariffs	26 401	30 931	41 384			
Other	839	11 347	12 710			
Sub Total	290 038	328 962	360 861			
Less: Expenditure						
Net Total*	290 038	328 962	360 861			
* Note: surplus/(defecit)			T 1.4.2			

Operating Ratios	
Detail	%
Employee Cost	35%
Repairs & Maintenance	17%
Finance Charges & Impairment	1%
	T 1.4.3

Total Capital Expenditu	re: Year -2 to Yea	r O	R'000
Detail	Year 2	Year -1	Year 0
Original Budget	81 859	133 095	129 224
Adjustment Budget	119 485	138 845	131 115
Actual	119 485	138 845	144 232
			T 1.4.4



T 1.4.5

1.5. ORGANISATIONAL DEVELOPMENT OVERVIEW

Corporate services overview

Corporate Services is responsible for the effective and efficient execution of all the supporting administrative functions that include support needed to attract, retain and develop talent in the municipality, the coordination of systems and processes, to enable the municipality to perform matters of service delivery.

The Corporate Services administers the Municipality's human resource development and management, political offices, labour relations, information technology, facilities management and records management.

Staff establishment

There are 201 employees in the Municipality. The total number of posts as per the approved structure is 220, 19 is the number of vacant posts.

Table 4.1 Staff establishment as at 30 June 2016

arejnicio del la lacción de la company de la	inganolijes k	Light Control of the	
Corporate services Department	30	01	31
Municipal Manager (Mayor, Speaker and MM)	12	02	14
Community Services	41	06	47
Technical Services Department	74	09	83
Finance Department	40	01	41
Planning and development Department	4	0	4
TOTAL	201	19	220

The following positions were filled during the current financial year

- Senior Manager: Income and Expenditure
- Manager: Financial Control
- Manager: Assistance Financial Control
- Senior LED Officer
- Supply Chain Management Clerk
- ❖ Committee Clerk
- ❖ Pay Roll Clerk
- ❖ Debt Collection Clerk
- ❖ Technical Clerk
- Store Clerk
- Register Clerk
- ❖ Leave Clerk
- Budget Management
- Asset Management Officer

- Supply Chain Management Officer 2
- Librarian
- ❖ General Workers 10
- Cleaner
- Operators 5
- ❖ Finance Trainees 5

Total of vacant position filled was 39

4.3 INJURIES ON DUTY AND SUSPENSIONS

There was one injury on duty in the year under review and one suspension, and there was no dismissal.

4.5 SKILLS DEVELOPMENT AND TRAINING

Table 4.2: Training

Table 4.2: Training			de la seconda materiale
Course name	Service provider	Total trained (officials)	Total trained (Councillors)
Municipal Finance Management			
Programme	Triads Management Services	05	
Local Government Law and Administration.	Fort Hare University	01	05
Report writing and minutes taking	Masana Brainstorming	3	
VIP Protection	Body guard training	1	
ODETDP	PC Holdings	2	
HR and Payroll	Sebata	04	
Advanced Archieves Record Management	Mzingeni Training	01	

Municipal Standard Charted of Accounts.	Mahube Training	04	
Basic Computer	Molapo Mosetiha	10	
Total		31	5
Overall total		35	

1.6. AUDITOR GENERAL REPORT

AUDITOR GENERAL REPORT: YEAR 0 (CURRENT YEAR)

The municipality got disclamer audit opinion for the current financial year.

T 1.6.1

1.7. STATUTORY ANNUAL REPORT PROCESS

No	Activity	Timeframe
1	Consideration of next financial year's Budget and IDP process plan. Except for the legislative content, the process plan should confirm in-year reporting formats to ensure that reporting and monitoring feeds seamlessly into the Annual Report process at the end of the Budget/IDP implementation period	
2	Implementation and monitoring of approved Budget and IDP commences (In-year financial reporting).	July
3	Finalise the 4th quarter Report for previous financial year	
4	Submit draft year 0 Annual Report to Internal Audit and Auditor-General	
5	Municipal entities submit draft annual reports to MM	
6	Audit/Performance committee considers draft Annual Report of municipality and entities (where relevant)	
8	Mayor tables the unaudited Annual Report	August
9	Municipality submits draft Annual Report including consolidated annual financial statements and performance report to Auditor General	-

10	Annual Performance Report as submitted to Auditor General to be provided as input to the IDP Analysis Phase	
11	Auditor General audits Annual Report including consolidated Annual Financial Statements and Performance data	September - October
12	Municipalities receive and start to address the Auditor General's comments	
13	Mayor tables Annual Report and audited Financial Statements to Council complete with the Auditor- General's Report	November
14	Audited Annual Report is made public and representation is invited	
15	Oversight Committee assesses Annual Report	
16	Council adopts Oversight report	
17	Oversight report is made public	December
18	Oversight report is submitted to relevant provincial councils	
19	Commencement of draft Budget/IDP finalization for next financial year. Annual Report and Oversight Reports to be used as input	January
		T 1.7.1

ANNUAL REPORT PROCESSES

The annual report is intended to inform Council and the community about how we have performed as municipality financially and in achieving our targets as clearly set out in our IDP and SDBIP.

This report also highlights the achievements, challenges and areas that need improvement. Our successes are real and measurable and the fact that we were able to complete most of our infrastructure project is a pride to us, as it contributes not only to service delivery but as a stimulant for an increase in the economic activities.

IDP remains a critical tool that we utilize to plan for our short, medium and long term objectives. This annual report will highlight our improvement in performance and financial management. It will also reflect the changes in the growth of the municipality due to the variations in our demographics brought about by the incorporation of Holtazel and Vanzylsrus from the John Taolo District Municipality.

The municipality improved in the areas of been within the time lines as specified in the above template.

This template has been implemented fully during the year under review and the timeframes adhered to.

COMPONENT A: POLITICAL AND ADMINISTRATIVE GOVERNANCE

2.1 POLITICAL GOVERNANCE

The Joe Morolong Local Municipality Council is the highest decision making organ and it governs the Municipality. Council is responsible for developing policies and plays an oversight role over the implementation of those policies.

The governance system of Joe Morolong Local Municipality is a mayoral system that has section 80 committees (HR and administration, Infrastructure, Planning and Development, Finance and IDP, Community Services, MPAC and Audit Committee which is a shared service with the John Taolo District Municipality).

The Mayor head municipality and fulfils this task by working together with the councilors. The Mayoral committee is functional and it ensures that there is integration of the work of Council between portfolio committee and respective departments.

The Municipal Council compromises of the governing and decision making body of the Municipality whilst the municipal officials focus on the implementation of the Council resolutions. Council determines the direction of the Municipality by setting the course through the development of IDP and allocation of resources. Council develops policies and the responsibility of the municipal staff is to ensure that those policies are implemented.

AUDIT COMMITTEE

Our Municipality didn't have an Audit Committee for the year under review.

Primary functions of the audit committee include:

- Monitoring the integrity of Council financial statements
- · Reviewing the effectiveness of Council's internal control and risk management
- Overseeing the relationship between management and the municipality's external auditors
- The Committee will make recommendation to management via Council, resulting from activities carried out by the Committee in terms of the reference
- The compilation of reports to Council, at least twice during a financial year
- To review the quarterly reports submitted to it by the Internal Audit
- Evaluate the activities of the Internal Audit function in terms of their role as prescribed by legislation
- · Review audit results and actions plans implemented by management; and
- Making recommendations to Council and also carrying out its responsibility to implement the recommendations

Municipal Public Accounts Committee (MPAC)

MPAC was established by Council on the 04th May 2012, resolution 68/2012. In terms of section 79 of the Municipal Structures Act, 117 of 1998.

The committee is composed as follows

NAME	DESIGNATION
Clir Sephekolo G.M.	Chairperson
Cilr Molawa M.E.	Ward Councilor
Cllr Moagi O	Ward Councilor
Clir Kgopodithata O.H	Ward Councilor

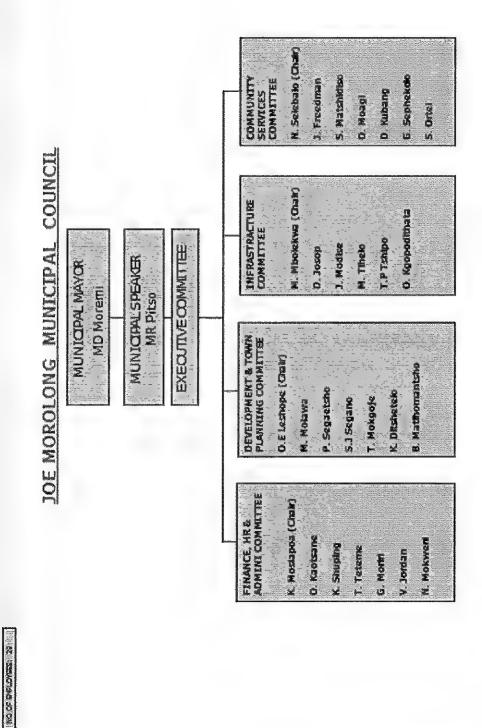
Cllr Mokweni N.	Ward Councilor
Cllr Matshidiso S.	Ward Councilor
Clir Teteme T	Ward Councillor
Clir Tihelo M	PR councillor
Cllr Mokgoje T	PR Councillor

MPAC did consider the contents of the 2014/15 Annual Report and along with the Audit and Performance Committee submitted a report to Council in March 2015.

Number of meetings and attendance: MPAC

NO.	NAME	NO. OF SCHEDULED MEETING	NO. OF MEETINGS ATTENDED
1	Cllr Sephekolo G	05	05
2	Clir Mokgoje T	05	02
3	Clir Molawa E	05	05
4	Clir Moagi O	05	04
5	Cllr Kgopodithata O	05	03
6	Cllr Mokweni N	05	01
7	Cllr Matshidiso S	05	03
8	Cllr Teteme T	05	02
9	Cllr Tihelo T	05	02

POLITICAL STRUCTURE AND COMMITTEE ALLOCATIONS



EXECUTIVE COMMITTEE MEMBERS





Cllr D. Moremi Mayor

Cllr M. Pitso

Speaker







Clir N. Selebalo

Clir E. Leshope

Cllr K. Mosiapoa Chair: Finance and

Human Resourse

Clir M. Mbolekwa

Chair: Development & Chair: Community Services Chair: Infrastructure

Town Planning

Governance structure of Joe Morolong Local Municipality

						_ !	
Portfolio Community			Council			Municipal To Council through the Mayor	Municipal Manager
Mayor, Portfolio	2		Municipal Manager			The Municipal administration	of Financial management and operational functions
Approve policies	Adopt IDP	Adopt the Budget	Policies, and	Budget outcomes	Oversight over the Municipal Manager	Overall administration	CFO and other Administration of senior departments management
Council			Mayor			Municipal Manager	CFO and other senior management

Table 2.6

The Joe Morolong Council is constituted of 29 Councillors, 15 ward councilors and 14 proportional representation. The parties in Council are illustrated below.

Political parties in Council

			Common programme (a) The Common Commo
ANC	23	15	8
COPE	8		83
DA	1	-	4
UCDP	2		2
TOTAL	29	15	14

Table 2.7

PORTFOLIO COMMITTEES

Finance, Human Resource and Administration	Cllr K. Mosiapoa
Development and Town Planning	Cilr OE Leshope
Infrastructure	Cilr MB Mbolekwa
Community Services	Clir N Selebalo

Table 2.8

Number of meetings during the financial year

TYPE OF MEETING	NO. OF SCHEDULED METINGS	NO. OF MEETINGS THAT REACHED QOURUM
Council	04	04
Exco	04	. 04
Special Council	05	90

Table 2.4

Number of meetings per portfolio committee

NAME OF COMMITTEE	NO. OF SCHEDULED MEETINGS	NO. OF MEETINGS THAT REACHED A QUORUM
Finance, Human Resources administration	04	04
Infrastructure	04	04

Development and Town 04 Planning	04	04
Community Services	04	04
	T T	
MPAC	05	05

Table 2.5

Full list of Councillors, committee allocation, and attendance to meetings

err p p	The state of the s		4			ker
EXCO	Mayor	Yes	Yes	Yes	Yes	Speaker
WARD/PR_	PR	PR	PR	PR	PR	PR
the state of the s						4
NO. NAME	Cllr D.M. Moremi	Clir BM Mbolekwa	Cilr K.J. Mosiapoe	Cil N Selebalo	Cllr OE Leshope	Cllr M.Pitso
Ŏ.	_	N	ന	4.	ಗು	9

7	Clir G.M. Sephekolo	Ward Councilor	No
8	Cllr S. Matshidiso	Ward Councilor	ON
6	Clir V. Jordan	PR	No
10	Cllr M. Tihelo	PR	No
	Clir L. Lobega	PR	No
12	Clir J. Segano	PR	No
13	Clir J. Freedman	PR	No
4	Clir O. Kaotsane	Ward Councilor	No
15	Clir I.S. Ortel	Ward Councilor	, ,
16	Clir D. Kubang	Ward Councilor	No
17	Clir P. Segaecho	Ward Councilor	No
18	Clir D Josop	Ward Councilor	No
19	Clir O.H. Kgopodithata	Ward Councilor	No

							3	:	
No	No .	No	No	No	No	No	ON ON	No	No
PR	Ward Councilor	Ward Councilor	PR	Ward Councilor	Ward Councilor	Ward Councilor	Ward Councilor	PR	Ward Councilor
Clir B Matlhomantsho	Clir G.G.Moriri	Cllr O. Moagi	Clir K. Ditshetelo	24 Cilr K. Shuping	Clir E.M. Molawa	Clir J.Modise	Cilr N. Mokweni	Cllr T. Mokgoje	Ollr T. Teteme
	21	22	23	-	25	26	27	28	29

ATTENDANCE TO MEETINGS

EXC0

NO.	NO. NAME	NO. OF SCHEDULED MEETING	NO. OF MEETINGS ATTENDED
~	Cilr MD Moremi	04	04
2	Clir BM Mbolekwa	70	04
m	Clir K.J. Mosiapoe	04	04
4	Clir N Selebalo		
ίΩ	Clir OE Leshope	·04	

ATTENDANCE TO SPECIAL COUNCIL MEETINGS

NO.	NO. NAME	NO. OF MEETINGS	NO. OF MEETINGS NO. OF MEETINGS ATTENDED
_	Clir Ditshetelo	05	04
7	Clir BM Mbolekwa	05	04
က	Cllr MD Moremi	05	05
4	CII N Selebalo	05	05
5	Cllr OE Leshope	90	04

05	kolo 05 04	05 04			05	05	n 05	9 02	00	05	o 05	
Clir M.Pitso	Cllr G.M. Sephekolo	Cllr S. Matshidiso		;			1	Clir O. Kaotsane 05	-	Cilr D. Kubang 05		
9	7	∞	ດ	10.	7	12	13	14	15	16	17	0

19	Clir O.H. Kgopodithata	05	05
20	Clir B Matlhomantsho	05	
21	Cllr G.G.Moriri	90	05
22	Clir O. Moagi	05	03
23	Clir K. Mosiapoe	05	05
24	Cllr K. Shuping	05	04
25	Cilr E.M. Molawa	90	04
26	Clir J.Modise	05	70
27	Clir N. Mokweni	05	70
28	Clir T. Mokgoje	05	04
29	Clir T. Teteme	05	05

ATTENDANCE TO ORDINARY COUNCIL MEETINGS

NO.	NAME	NO. OF SCHEDULED MEETINGS	NO. OF MEETINGS ATTENDED
_	Clir Ditshetelo	04	04
7	Clir BM Mbolekwa	04	04
ဗ	Cllr MD Moremi	04	04
4	Cli N Selebalo	04	02
വ	Clir OE Leshope	04	03
ဖ	Cilr M.Pitso	04	
7	Cllr G.M. Sephekolo	04	04
80	Cllr S. Matshidiso	04	02
တ	Cllr V. Jordan	04	03
10	Cllr M. Tihelo	04	03
	Cllr L. Lobega	04	02

12	Cllr J. Segano		03
13	Cllr J. Freedman	04	02
14	Cllr O. Kaotsane	04	03
15	Clir I.S. Ortel	.04	00
16	Cilr D. Kubang	04	
17	Clir P. Segaecho	04	04
18	Cllr K.J. Mosiapoe	04	04
19	Clir O.H. Kgopodithata	04	04
20	Cilr B Matihomantsho	04	03
21	Cllr G.G.Moriri	04	04
22	Clir O. Moagi	04	02
23	Clir D Josop	04	04
24	Cllr K. Shuping	04	03

25	Cllr E.M. Molawa	04	03
26	Clir J.Modise	.04	02
27	Cllr N. Mokweni	04	03
28	Clir T. Mokgoje	04	04
29	29 Cilr T. Teteme	. , ,	03

ATTENDACE TO PORTFOLIO COMMITTEE MEETINGS FINANCE, HUMAN RESOURCES AND ADMINISTRATION

OF NO. OF MEETINGS ATTENDED	04	00
	4	
NO. SCHEDULED MEETING	04	04
NAME	Cilr K Mosiapoe	Cilr O. Kaotsane
NO.	_	2

т	Clir V. Jordan		02
4	Cllr N.Mokweni		03
ស	Cllr K. Shuping	04	03
9	Cllr T. Teteme	04	03
2	Cllr G Moriri	04	

INFRASTRUCTURE

, ON	NO. NAME	NO. SCHEDULED MEETING	OF NO. OF MEETINGS ATTENDED
7	Clir MB Mbolekwa	04	03
2	Cilr D.Josop	40	04
ო	Cllr J, Modise	04	04
4	Clir L. Lobega	04	

co	Cllr M.Tihelo	 04	00
9	Clir O Kgodithata	04	04

DEVELOPMENT AND TOWN PLANNING

o N	NAME	NO. SCHEDULED MEETING	OF NO. OF MEETINGS ATTENDED
_	Clir E Leshope	04	02
7	Clir E Molawa	04	04
ю	Clir J Segano	04	04
4	Cllr P Segaecho	. 64	04
വ	Clir K Ditshetelo	04	03
9	Cilr T Mokgoje	04	02
7	Cilr B Matihomantsho	04.	02

COMMUNITY SERVICES

NO.	NAME	NO. OF SCHEDULED MEETING	OF NO. OF MEETINGS ATTENDED
_	Cilr N Selebalo	04	02
2	Clir G.M. Sephekolo	04	04
က်	Cllr S. Matshidiso	04	70
4	Cllr J.Freedman	04	0.2
ស	Clir O. Moagi	04	01
	Clir S Ortel	.04	00
7	Clir D Kubang	04	04

POLITICAL DECISION MAKING

Council is the highest decision making body in the Municipality with legislative and executive powers to direct the municipality politically. Powers of Council are clearly outlined in Section 12 of Municipal Structures Act.

Council sits 4 times a year and a schedule for Council meetings was adopted on the 27 May 2014. Mayor exercises her basis to receive and consider reports from other committees and to formulate recommendations for Council. EXCO duties in terms of Section 55 of the Municipal Structures Act. She convenes executive committee meetings on a monthly ensures the integration of the work of Council across the portfolio committees and departments.

committee system. Committees of Council meet on a quarterly basis to formulate recommendations from their respective committee meetings. She also receives a quarterly report on ward committees meetings and issues they have raised, she The Speaker is the chairperson of Council and chairs all the meetings. She also oversees the functions of the council portfolio committees. The Speaker also monitors the work of councilors in the holding of community meetings and ward then tables the report in Council for decisions to be made in areas that need services.

RESOLUTION REGISTER: 2015/ 16 FINANCIAL YEAR

13 AUGUST 2015	ITEM	RESOLUTION TAKEN	RESOLUTION	RESPONSIBLE PERSON	IMPLEMENTED	ENTED
					YES	0
	7.2.1.	 That council accept the report on Remuneration of Municipal Employees for the period ending 30th June 2015 	Res :284/2015/16	СЕО	>	
	7.2.2	 That council accept the management report for the period ending 30th June 2015 	Res : 285/2015/16	CFO/ Mr Molaolwe	>	
	7.2.3	 That council take note of the Banking and Withdrawal report for the period 1st April- 30th June 2015 	Res : 286/2015/16	CFO	>	
	7.2.4	 That council take note of the Bank Reconciliation Statement for the period 1st April 2015-30th June 2015 	Res : 287/2015/16	CFO	>	
	7.2.5	 That the council accept the Cash Book report for the period ending 31st June 2015 	Res:	СFО	>	

	>			>	>	>	>	>	>
16	CFO	16	16	14	16	16	16	16	
288/2015/16	Res : 289/2015/16	Res: 290/2015/16	Res: 291/2015/16	Res: 292/2015/14	Res : 293/2015/16	Res: 294/2015/16	Res: 295/2015/16	Res : 296/2015/16	Res:
	 That council accept the section 71 and grand expenditure report for the month ending 30th may 2015 	 That council accept the section 71 and grand expenditure report for the month ending 31st May 2015 	 That council accept the section 71 and grand expenditure report for the month ending 30th May 2015 	 That council adopt of the Joe Morolong Local Municipality Reviewed fleet management policy 	 That council adopt the Joe Morolong Local Municipality Reviewed Communications policy 	 That council accept the Joe Morolong skills development report for the period ending 30th June 2015 	 That council take note of the resignation letter from Mr Thamane Itumeleng That the position should be advertised and filled as a matter of urgency 	 That council take note of the Joe Morolong Employment Equity plan 	 That council take note of the Circular No on feedback and consultation session on the main collective agreement and salary
	7.2.6			œ. 7:	8.2	4.8	ro ro	9.6	8.7

		EMENTED SS NO		EMENTED SS NO		VEN VEN							
		IMPLEN		>	>	>	>	>	>				
297/2015/16		RESOLUTION		Res : 298/2015/16	Res : 299/2015/16	Res : 300/2015/16	Res : 301/2015/16	Res: 302/2015/16	Res : 303/2015/16				
negotiations		RESOLUTION TAKEN		 That council take note of the Joe Morolong resolution register for the fourth quarter: 2014/15 financial year 	 That council accept the projects management unit project progress report for the period ending 30th June 2015 	 That council accept the progress report on SLP funded infrastructure projects for the period, April to June 2015 	 That council accept the refurbishment Grant process report for the period ending 30th June 2015. 	 That council accept the Regional Bulk infrastructure Grant projects progress report for the period ending 30th June 2015. 	 That council take note of the Municipal Infrastructure Grant projects progress report 				
		ITEM		ဆ	6.	9.2	භ ග	9.4	9.5				

0
2

	IMPLEMENTED	YES NO	<u> </u>		<u> </u>	>		<u> </u>	>
	IME	A.K.							
Res : 304/2015/16	RESOLUTION NUMBER		Res : 305/2015/16	Res : 306/2015/16	Res : 307/2015/16	Res : 308/2015/16	Res : 309/2015/16	Res : 310/2015/16	Res: 311/2015/16
 That council ACCEPT the Municipal water infrastructure Grant Report for the period ending 30th June 2015 	Z			 That council accept the water quality report for the period ending 30th June 2015 	 That council take note of the Blue Drop improvement plan for the 2015/16 financial year 	 That council take note of the Green Drop improvement plan for the 2015/16 financial year 	 That council accept the water operation and maintenance report for the period ending 30th June 2015 	 That council accept the progress report on Cassel Yard Connection pilot project for the period ending 30th June 2015 	 That council take note of the Joe Morolong water safety plan
9.6	ITEM		8.0	9.9.1	9.9.2	6.9.3	9.10	9.11	9.12

>	IMPLEMENTED	YES NO	>	>	>	>	>	>	>
Res : 312/2015/16	RESOLUTION	NUMBER	Res : 313/2015/16	Res : 314/2015/16	Res : 315/2015/16	Res : 316/2015/16	Res : 317/2015/16	Res : 318/2015/16	Res : 319/2015/16
 That council take note of the Joe Morolong Municipality water services development plan 	RESOLUTION TAKEN		That council take note of the Labour Report of job opportunities created on capital projects	 That council take note of the report of the Nominated Sub-Contractor 	 That council empower the Mayor to identify two villages with different ground water protocols for the erection of Envirosan units 	 That council take note of the fleet Management report for the period 1st April 2015-30th June 2015 	That council adopt the Municipal Quarterly Report for the Fourth Quarter, 2014/15	 That council adopt performance contracts of the Accounting Officer and Managers reporting directly to the Accounting Officer 	 That the following changes have to be done to the process plan
9.13	ITEM		9.14	9.15	9.17	9.18	10.1	10.2	10.3

IMPLEMENTED	YES NO	>	>	>		>		>
RESOLUTION	NUMBER	Res : 320/2015/16	Res : 321/2015/16	Res : 322/2015/16		Res : 323/2015/16		Res : 324/2015/16
RESOLUTION TAKEN		 That council take note of the progress report regarding the implementation of SPLUMA 	 That council accept the application for subdivision on the portion of the Farm Skoolplaas, Vanzylsrus. 	 That council approve the consent use of the 800m for operation of the shop by Mr Benson Mothibedi 	 That the shop will operate in stand no.329, Vanzylsrus, owned by Sabina Gaotsenwe as consented 	 That council accept the Housing project progress report for the period ending 30th June 2015. 	 That the housing reports should be reported according to stages of development and construction 	 That council accept the progress report on the implementation of Bothetheletsa community hall
ITEM		10.4	10.5	10.6		11.1		11.2
			подосновного подосного под					

Ç	1
16	

IMPLEMENTED	YES NO	>	>	>	>
RESOLUTION	NUMBER	Res : 325/2015/16	Res : 326/2015/16	Res : 327/2015/16	Res:
RESOLUTION TAKEN	NUM	That council accept the progress report of the Environmental protective infrastructure 325/2	That council adopt the final draft of the iwww.iww.ne iww.ne for submission to and approval by 326/2 the MEC.	That council accept the progress report on the Laxey Livestock project.	That council accept the progress report on Dithakong Sand Mining: Mpoletsang Singleboy Mosala Lerato Priska Nkatlholang Thuso Meshack Motshwarakgole Monnanyane Lettie Lekhonkhobe Samson Boutlwanye Kelebang Lettie Mere Kelebang Lettie Mere Gaoranolwe Phatima Moetlo Fatsang Onicah Liping Ketshwenyamang Eva Boihang
ITEM		11.3	11.4	11.5	11.6 11.6 11.6 11.6 11.6 11.6 11.6 11.6

>	IMPLEMENTED	YES NO	>				>		>	>
Res :329/2015/16	RESOLUTION	NUMBER	Res: 330/2014/15				Res: 331/2015/16		Res: 332/2015/16	Res:
 That council accept the scoping report on the Mokala Manganese Mine 	RESOLUTION TAKEN		 That council accept the Disaster Incidents Occurance for the period 30th June 2015 That the Joe Morology Local Municipality 	should request for information on the Disaster Incidents from the John Taolo	Gaetsewe District Municipality That councillors should communicate the	Disaster incidents with the District Municipality and Department of Social Development.	That council of Joe Morolong Local Municipality condone action taken by the Municipal Manager for submitting the		That council of Joe Morolong Local Municipality condone action taken by the Municipal Manager regarding the offering	 SASSA office space in Churchili. That council condone action taken by the Municipal Manager for Signing the Grant Agreement for the EPWP Integrated Grant to Municipalities.
11.7	ITEM		11.8				11.9		11.10	11.11
								_		

IMPLEMENTED	YES NO		>	>	>	>	>	>	>
RESOLUTION	NUMBER		Res : 334/2015/16	Res : 335/2015/16	Res : 336/2015/16	Res : 337/2015/16	Res: 338/2015/16	Res: 339/2015/16	Res:
RESOLUTION TAKEN		ADDENDUM ITEMS	That council take note of the Special programmes report for the period ending 30th June 2015	That council take note of the Ward Committees report for the period ending 30th June 2015	That council take note of the letter written to the Independent Electoral Commission declaring the vacancy in council	 That council take note of the Community queries 	 That council take note of the Internal Audit Committee Report for the First quarter of 2014/15 	That council take note of the Internal Audit Report for the Third and fourth Quarter of 2014/15	 That council take note of circular no. 10/2015 of the Municipal Demarcation
ITEM			7.1.1	7.1.2	7.1.3	7.1.4	7.1.5	7.1.6	8.9

			>			>	>	>	
340/2015/16			Res : 341/2015/16			Res : 342/2015/16	343/2015/16	Res : 344/2015/16	
Board on Ward Delimitation, Awareness	 and public participation That council take note of the provisional time-frames attached to the delimitation 	process.That the consultation processes should be published in local news papers.	 That council give permission to the Municipal Manager to proceed with the loan application against the MIG allocation 	for two outer years, 2016/17 and 2017/18 with the Development Bank of Southern	 Arrica. That the Municipal Manager should comply with the section 26, 51 and 59 of the Municipal Finance Act. 	 That council approve the Team Clustering of the Technical Services Department 	 That council approve the reviewed fleet management policy 	 That council empower the Municipal Manager to sign an agreement with SASSA for the construction of three offices in Joe Morolong Local Municipality as 	follows: i. Churchill ii, Tsineng iii. Dithakong
			9.19			9.20	9,21	11.12	

27 AUGUST 2015	RESOLUTION TAKEN	RESOLUTION	REPONSIBLE PERSON	IMPLEMENTED	
				YES	ON
7.1.1	 That council adopt the Unaudited Financial Statements for 2014/15 financial year 	Res: 01/2015/16	CFO / Municipal Manager	>	
	That the Unaudited Financial Statement for 2014/15 Financial year should be submitted to the office of the Auditor General on or before 31st August 2015.				
7.1.2	 That council adopt the Annual performance report for the 2014/15 financial year. 	Res: 02/2015/16	Mr Phiri K V / Melokwe Thami	>	
	 That the Annual performance report for the 2014/15 should be submitted to the office of the Auditor General. 				
				A	
A SECOND CONTRACTOR OF STREET	- Contraction of the Contraction				

ITEM NUMBER	RESOLUTION TAKEN	RESOLUTION	RESPONSIBLE PERSON	IMPLEMENTED	
				YES	NO
7.1.3	 That council take note of the Draft Annual Report for the 2014/15 Financial Year 	Res: 03/2015/16	Mr Phiri K V/ Melokwe Thami	>	
7.1.4	 That council take note of the MPAC investigations on the Unauthorized, Irregular and Wasteful and Fruitless Expenditure for the 2014/15 Financial Year. 	Res: 04/2015/16	Councillor Sephekolo/ Council/ CFO/ Municipal Manager	*	
7.1.5	 That council take note of the declaration of election of Mr Tshwaro Henry Lobega by the Independent Electoral Commission. 	Res: 05/2015/16	Speaker / Council/ Municipal Manager	>	
	 That Tshwaro Henry Lobega should serve in the infrastructure Portfolio Committee 				
7.1.6	 That cell phone contracts should be changed to prepaid packages. 	Res: 06/2015/16	Mr Molelekwa T/ Mr Gopetse T J	>	
7.1.7	 That council take note of the following appointments: Senior Manager: Ms 	Res: 07/2015/16	Mr Segami M E/ Mr Gopetse T J /	>	

	Wallally Wolfington			
≔≐	Assistant Financial Control: Ms Ndlovu Lebogang			
2 persons 2 persons 2 persons	Supply Chain Management Officer: Mr Ruiter Thatayaone			
 .≥.	Supply Chain Clerk: Mr Kgwadi Thabiso			
>	Store Clerk: Ms Seupe Gadihele	30. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		
≒	Asset Management Clerk: Mr Oliphant Chris			
That t candid duty v Septe	That the appointed candidates should assume duty with effect from 1st September 2015			
That co Municip the Der Environ amend Morolou Open S	That council empower the Municipal Manager to permit the Department of Environmental Affairs to amend the contract for Joe Morolong Greening and Open Space Management project	Res: 08/2015/16	Municipal Manager/ Mrs Mabudi K D	

11.2	 That council give permission to the Department of Arts, Sports and Culture to construct the library at 	Res: 09/2015/16	Mrs Mabudi K D/ Mr Malola Given	>	
				>	
	RESOLUTION TAKEN	RESOLUTION NUMBER	RESPONSIBLE PERSON	IMPLEMENTED	ACCOUNT AND ACCOUN
				YES	NO
28 October 2015			>		
7.1.1.	That council accept the Ward Committees report for the first quarter, 2015/16	Res: 11/2015/16	Mr Chimana E /Mr Khokhong E	>	
7.1.2.	 That council take note of the Special Programmes report for the period ending 30th September 2015 	Res: 12/2015/16	Mr Sanane Bakang	*	
7.1.3.	 That council should take note of community queries for the period ending 30th September 2015 	Res: 13/2015/16	Mr Khokhong Eugene	>	The Address of the Ad
7.1.4.	 That council condone action taken by the Municipal Manager to write the letter to South 32 regarding the 	Res: 14/2015/16	Municipal Manager/ Mr Khokhong Eugene		

	appointment of Town Manager for Hotazel.			
7.2.1.	That council accept the report on remuneration of Municipal employees for the period ending 30 th September 2015	Res: 15/2015/16	CFO/ Municipal Manager	•
7.2.2.	 That council accept the Supply Chain Management report regarding the suppliers in the form of quotations and tenders for the period ending 30th September 2015 	Res: 16/2015/16	Mr Molaolwe / CFO	
7.2.3.	That council condone deviations for the quarter ending 30th September 2015	Res: 17/2015/16	Municipal Manager/ CFO	
7.2.4.	 That council accept the Cash Book report for the period ending 30th September 2015 	Res: 18/2015/18	СБО	*
7.2.5.	 That council accept the Investment and Withdrawal report for the period ending 30th September 2015 	Res: 19/2015/16	CFO / Municipal Manager	•
			A STATE OF THE STA	

					>
7.2.6.	•	That council accept the Section 71 and Grant Expenditure report for the quarter ending 30th September	20/2015/16	CFO / Municipal Manager	
	2015				
		That council accept the section 71 and Grant Expenditure report for the month ending 31st July 2015	Res: 21/2015/16	CFO / Municipal Manager	
		That council accept the section 71 and Grant Expenditure report for the month ending 31st August 2015	Res: 22/2015/16	CFO / Municipal Manager	>
		That council accept the section 71 and Grant Expenditure report for the month ending 30th September 2015	Res: 23/2015/16	CFO / Municipal Manager	
7.2.7.		That council accept donations made to the Joe Morolong Local Municipality and the delisting of stolen assets from the municipal assets register	Res: 24/2015/16	Mr Mqum / CFO	>

	That council adopt the reviewed Systems Delegation for the 2015/16 Financial Year	Res: 25/2015/16	CFO/ Municipal Manager	` <u> </u>	
	That Employees of Joe Morolong Local Municipality should go on compulsory leave over the festive season	Res: 26/2015/16		>	
*	That the compulsory leave should start on 21st December 2015 and employees should resume duty on 4th January 2016				
•	That the employees should fill in the leave book before the closing of business day on 18th December 2015				
•	That the bidding of farewell to employees going on pension, closing party and the award – giving ceremony should be held on the 18 th December 2015				
	That essential services employees at the water unit, Refuse removal and sewer plant should be identified to be on standby				

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	Mr Gopetse T J/ CFO		Mr Segami M	Mr Segami M	Mr Molelekoa Thapelo	Mr Matsididi M A / Ms Khunou L / Mr Segami M	
	Res: 27/2015/16		Res: 28/2015/16	Res: 29/2015/16	Res: 30/2015/16	Res: 31/2015/16	
during the festive season	 That council take note of the resignation letter from Mr Kgwadi T A 	 That the position should be advertised and filled as a matter of urgency 	 That council accept the Joe Morolong Skills Development report for the period ending 30th September 2015 	 That council accept the Joe Morolong Employment Equity Plan for the quarter ending 30th September 2015 	 That council accept the Joe Morolong IT report for the 2015/16 First Quarter 	That council condone action taken by the Municipal Manager to host the Joe Morolong Wellness Day on the 16th September 2015	 That the budget should be set- aside for the Annual Employee Wellness Day
The contract of the contract o	8.2.		တို့ ထိ	8.4.		9. 9.	

	 That the activity should be undertaken annually to promote healthy life-style in the workplace and to enhance productivity 				
8.7.	That council take note of circular 31/2015 on the (three year) Salary and Wage Collective Agreement for the 2015-2018 Financial Years	Res: 32/2015/16	Mr Gopetse T J/ Mr Khokhong Eugene	>	
ထ <u>်</u> ထ	That council take note of the circular 17 on Final Decisions on delimitation of Municipal Boundaries for the 2016 Local Government Elections	Res: 33/2015/16	Council / Municipal Manager	>	
6.80	 That council adopt the Joe Morolong Draft Records Management Policy 	Res: 34/2015/16	Mr Motlhoiwa / Mr Gopetse T J / Mr Khokhong Eugene	>	
8,10.	 That council take note of the Main Collective Agreement of the Main Collective Agreement of the South African Local Government Bargaining Council. 	Res: 35/2015/16	Mr Matsididi M A/ Mr Khokhong Eugene/ Mr Gopetse T J	>	
8.11.	 That council take note of the Joe Morolong Resolution 	Res: 36/2015/16	Mr Matsididi M A/	,	

	Register for the first quarter, 2015/16 F/Y		Mr Gopetse T J	
9.1.	Treatment of the Control of the Cont		The state of the s	
9.1.1.	That council accept the Water Infrastructure Projects Progress report for the period ending 30th September 2015	Res: 37/2015/16	Sithole Kenneth / Mr Melatwe Oratile	>
9.1.2.	That council accept the Dry Sanitation Infrastructure Projects Progress report for the period ending 30 th September 2015	Res: 38/2015/16	Mr Malola Given/ Mr Tlhaole Shadrack	>
9,1.3.	 That council accept the Rural Roads construction Projects Progress report for the period ending 30th September 2015 	Res: 39/2015/16	Mr Malola Given	>
9.2.				A Contract of the Contract of
9.2.1.	 That council accept the progress report on Sishen fron Ore Company Funded Projects for the period ending 30th September 2015 	Res: 40/2015/16	Mr Tihaole Shadrack/ Mr Malola Given	>
9.2.2.	 That council accept the progress report on the 	Res: 41/2015/16	Mr Tihaole Shadrack / Mr	

	United Manganese of Kalahari funded projects for the period ending 30 th September 2015		Malola Given		
9.2.3.	 That council accept the progress report on Tshipi E Ntle Infrastructure Projects for the period ending 30th September 2015 	Res: 42/2015/16	Mr Tihaole Shadrack/ Mr Malola Given	>	
9.2.4.	That council accept the progress report on Manganese funded projects for the period ending 30th September 2015	Res: 43/2015/16	Mr Tihaole Shadrack / Mr Malola Given	>	
9.2.5.	 That council accept the progress report on the BHP Billiton Funded Projects for the period ending 30th September 2015 	Res: 44/2015/16	Mr Tihaole Shadrack/ Mr Malola Given		
က်	 That council accept the Refurbishment Grant report for the period ending 30th September 2015 	Res: 45/2015/16	Mr Sithole Kenneth/ Mr Keetile		
9.4.	 That council accept the Regional Bulk Water Projects Progress Report for the period ending 30th September 2015 	Res: 46/2015/16	Mr Sithole Kenneth/ Mr Keetile	*	

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Mr Tlhaole Shadrack/ Mike Boulers/ Mr Malola Given	Mr Tihaole Shadrack/ Mr Mike Boulers	Mr Mosegeleng T/ Mr Tihaole Shadrack	- 14-7						
Res: 47/2015/16	Res: 48/2015/16	Res: 49/2015/16							
That council accept the Municipal Infrastructure Grant report for the period ending 30th September 2015	That council accept the Municipal Water Infrastructure Grant report for the period ending 30th September 2015	That council accept the electrification report for 2015/16 Financial Year as follows:	1. Ward One	Heuningvlei and Gammokwane = 478 approved electrifications	Makhubung = 48 approved electrifications	Perth = 78 approved electrifications	Sesipi = 30 electrifications	Shalaneng = 26 approved infills	Kome = 12 approved infills
					•	R		*	n
9.5	9.6	9.7.							

 approved infills approved infills 4. Ward Six 	Samsokolo = 20 approved infills	Logobate = 63 approved infills	Galothare = 78 approved infills	Wingate = 10 approved infills	Kortnight = 09 approved infills	Gadiboe = 52 approved infills	Rusfontein (wyk 8 – 10) = 24 approved infills	Perdmontjie = 43 approved infills	 Suurdig = 37 approved infills 	5. Ward Seven	 Churchill = 72 approved infills

oved infills	pe	увод	and 6	weller)			l infills			= buc		led
 Cardington = 26 approved infills Mentu = 08 approved infills 	Ellendale = 07 approved infills	Klein-Neira = 05 approved infills	Gasehunelo: Wyk 1,2 and 613 approved infills	Logaganeng (Farm dweller)= 05 approved infills	6. Ward Eight	Dokson 1 and 2 = 09 approved infills	Bendell = 09 approved infills	 Magobing East = 03 approved infills 	7. Ward Nine	 Mmamebe and Bothitong = 98 approved infills 	8. Ward Ten	Pompong = 28 approved Electrification

A management of the control of the c	9. Ward Fourteen			
	Tzaneen = 52 approvedElectrification	344		
	10. Ward Fifteen			
	 Gamasepa = 110 approved Electrification 			
8.00	 That council accept the Motor Grader report for the period ending 30th September 2015 	Res: 50/2015/16	Joe Kampilu/ Mr Malola Given	>
· 6 · 6	 That council accept the Water Quality report for the period ending 30th September 2015 	Res: 51/2015/16	Mr Tihaole Shadrack/ Mr Keetile/ Mr Sithole Kenneth	>
9.9.1.	 That council accept the Blue Drop Improvement Plan for the period ending 30th September 2015 	Res: 52/2015/16	Mr Kgosierileng/ Mr Sithole Kenneth/ Mr Keetile	*
9.9.2.	That council accept the Green Drop Improvement Plan for the period ending 30th September 2015	Res: 53/2015/16		>
9.10.	 That council accept the Water Operations and Maintenance report for the 	Res: 54/2015/16	Mr Tihaole Shadrack/ Mr Melatwe Oratile/	>

	period ending 30 th September 2015		Mr Keetile	
9.11.	 That council take note of the Cassel Yard Connection Pilot Project Progress report for the period ending 30th September 2015 	Res: 55/2015/16	Mr Sithole Kenneth	*
9.12.	 That council accept the Joe Morolong Water Safety Plan 	Res: 56/2015/16	Mr Tihaole Shadrack	`
9.13.	 That council accept the Joe Morolong Water Services Development Plan. 	Res: 57/2015/16	Mr Tihaole T S	`
9.14.	 That council take note of the Labour report on Technical Services Projects 	Res: 58/2015/16	Mr Maiola/ Mr O Melatwe	>
9.75 .05	 That council take note of the nominated sub-contractor for capital projects for the period 1st July 2015 – 30th September 2015 	Res: 59/2015/16	Mr Malola G M / Mr Tihaole T S	>
10.1.	 That council accept the Quarterly Performance report for the period ending 30th September 2015 	Res: 60/2015/16	Mr Phiri Kemothibile	•
10.2.	 That council accept the IDP Process Plan as presented 	Res: 61/2015/16	Mr Phiri Kemothibile/ Ms	>

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10.3.	 That council adopt the IDP Process and Budget Consultation Programme for the 2015/16 Financial Year 	Res: 62/2015/16	Mrs Motlhaping B D/ Mr Phiri K V	`
	 That Klipom should be changed for Loopeng 			
	 That Klein – Eiffel should be changed for Madibeng 			
	 That the meeting scheduled for 26th November 2015 should be held on 3rd December 2015 			
10.4.	That council accept the SPLUMA implementation Progress report	Res: 63/2015/16	Ms Luvhengo N / Mr Phiri K V	>
10.5.	That council take note of the Informal Settlements in Vanzylsrus and measures taken by the Municipality in that regard.	Res: 64/2015/16	Ms Luvhengo N / Mr Phiri K V	>
	 That the process of sub- dividing and availing new stands should unfold to reduce invasion of Municipal Land. 			

10.6.	•	That council take note of the information on the final land audit of open spaces in Hotazel.	Res : 65/2015/16	Mr Phiri K V/ Ms Luvhengo N	`	
		That consideration should be given to land where properties have been developed.				
10.7.		That council take note of the SDBIP and Performance Contracts by Senior Managers	Res: 66/2015/16	Mr Phiri K V/ Ms Luvhengo N	>	
1.1	=	That council accept the progress report on Rural Housing Units and the Balelapa Housing Project	Res: 67/2015/16	Tihompho Moncho / Mr Matobo/ Mr Malola Given	>	
11.2.	=	That council adopt the Guidelines on Deregistration of missing Beneficiaries of Government Subsidy Houses	Res: 68/2015/16	Mrs Mabudi K J	>	
11.3.	•	That council accept the progress report on community halls	Res: 69/2015/16	Mrs Mabudi K J	>	
11.4.	•	That council accept the report on Environmental Protective Infrastructure	Res: 70/2015/16	Mrs Letselebe Seneo	>	

	>	•	>			>
And a second sec	Mrs Mabudi K J/ Mrs Letselebe Seneo	Mrs Mabudi K J/ Mrs Letselebe Seneo	Mrs Mabudi K J/ Mrs Letselebe Seneo	Mrs Mabudi K J	Mrs Mabudi K J	Mrs Letselebe Seneo/ Mrs Mabudi K J/ Mr Moitaletsi Simon
1400	Res: 71/2015/16	Res: 72/2015/16	Res: 73/2015/16	Res: 74/2015/16	Res: 75/2015/16	Res: 76/2015/16
Programme	 That council empower the Municipal Manager to sign a partnership Agreement with Working On Fire 	 That council take note of the Disaster Incidents report for the period ending 30th September 2015 	 That council accept the progress report on Youth Jobs In Waste 	 That council accept the Policy EPWP Phase III for implementation by the Joe Morolong Local Municipality 	 That council accept the progress report on the removal of alien species at Laxey, Gamokatedi and Loopeng 	 That council accept the implementation and establishment of Mega-Agri Park in John Taolo Gaetsewe District
	11.5.	11.6	11.7.	11.8.	11.9.	11.10.

				>
7.2.9.	■ That council accept the MFMA Implementation and monitoring report regarding the Investment and Borrowing and Quarterly Returns for the First Quarter , 2015/16 Financial Year	Res: 77/2015/16	Municipal Manager/ CFO	*
8.12.	 That council adopt the Organizational Structure as follows: 	Res: 78/2015/16	Mr Segami Moagi / Mr Gopetse T J	
	i. That the position of Asset Management Clerk should be removed from the Organizational Structure			
	ii. That the position of Water and Sanitation Manager should be removed and replaced by the Manager Operations and Manager			
	iii. That the two positions of Water and Sanitation Technician should be included in	Table 1		

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					Council
				Res: 79/2015/16	Res: 80/2015/16
the Organizational Structure to replace Water Quality and Cluster positions	iv. That there should be two positions of Supply Chain Officers in the Organizational Structure	v. That the position of LED Manager should be replaced by the Senior LED Officer	vi. That the Payroll Clerk should be included in the Organizational Structure and advertised	That council take note of the Guiding Framework for the determination by Municipal Councils of the costs of living for Section 56 and 57 Managers	 That council condone action taken by the Municipal Manager to write a letter to John Taolo Gaetsewe District Municipality
				8.13.	8.14

8.15 That council approve the disposal of Municipal vehicles and other assets through public auction That an Auctioneer should be appointed and paid for the services rendered That the report should be presented to council on the income generated from the auction That the monies should be presented to council on the income generated from the auction That the monies should be presented from the auction That the monies should be presented from the auction That the monies should be presented from the auction That the monies should be presented from the auction That the monies should be presented from the auction That the monies should be prosented from the auction That the monies should be prosented from the auction That the monies should be prosented from the auction That the monies should be prosented from the speaker of the Northern Cape Provincial Legislature That council approve the Ress: 83 / 2015/16 Phirit K V			requesting clarity on issues regarding (Internal Audit) Shared Services.				
■ That an Auctioneer should be be appointed and paid for the services rendered ■ That the report should be presented to council on the income generated from the auction ■ That the monies should be included in the Municipal Budget and disseminated during the Mid-Term Budget ■ That council empower the Speaker of Joe Morolong Local Municipality to sign the Memorandum of Understanding with the Speaker of the Northern Cape Provincial Legislature ■ That council approve the Res: 83 / 2015/16 Northern Cape Planning and	8.15	Я	That council approve the disposal of Municipal vehicles and other assets through public auction	Res: 81/2015/16	Mr Molaolwe/ CFO	>	
■ That the report should be presented to council on the income generated from the auction ■ That the monies should be included in the Municipal Budget and disseminated during the Mid-Term Budget ■ That council empower the Speaker of Joe Morolong Local Municipality to sign the Memorandum of Understanding with the Speaker of the Northern Cape Provincial Legislature ■ That council approve the Res: 83 / 2015/16 Northern Cape Planning and			That an Auctioneer should be appointed and paid for the services rendered				
■ That the monies should be included in the Municipal Budget and disseminated during the Mid-Term Budget ■ That council empower the Speaker of Joe Morolong Local Municipality to sign the Memorandum of Understanding with the Speaker of the Northern Cape Provincial Legislature ■ That council approve the Res: 83 / 2015/16 Rezoning in terms of the Northern Cape Planning and			·				
That council empower the Speaker of Joe Morolong Local Municipality to sign the Memorandum of Understanding with the Speaker of the Northern Cape Provincial Legislature Rezoning in terms of the Northern Cape Planning and		9					
That council approve the Res: 83 / 2015/16 Northern Cape Planning and	8.16		, ,,	Res: 82/2015/16	Speaker	>	
	10.8			Res: 83 / 2015/16	Ms.Luvengo K / Phíri K V	>	

	Development Act of 1998 on the remainder of Farm Adam 323, Joe Morolong Local Municipality				
	The state of the s	of remote		>	
28 JAN 2016	RESOLUTION	RESOLUTION NUMBER	RESPONSIBLE PERSON	ACHIEVED	NOT ACHIEVE D
7.1.1	 That council take note of the community queries as presented 	Res: 87/2015/16	Mr Khokhong Eugene	>	
7.1.2	 That council accept the ward committees report for the quarter ending 31st December 2015 	Res: 88/2015/16	Mr Chimana Elisha	>	
7.1.3	 That council accept the special programmes report for the period ending 31st December 2015 	Res: 89/2015/16	Mr Sanane Bakang	>	
7.1.4	 That council accept the community satisfaction survey questionnaire report for the period ending 31st December 2015 	Res: 90/2015/16	Mr Khokhong Eugene	>	
7.2.1	 That council accept the investment and withdrawal 	Res: 91/2015/16	CFO/ Municipal	>	

	report for the period ending 31st December 2015		Manager		
7.2.2	■ That council take note of the deviation report for the period ending 1st October 2015 to 31st December 2015	Res: 92/2015/16	CFO/ Municipal Manager	>	
7.2.3	 That council accept the remuneration for the for municipal employees for the period ending 31st December 2015 	Res: 93/2015/16	CFO/ Mokubung Masego	•	And the state of t
7.2.4	 That council accept the cash book report for the period ending 31st December 2015 	Res: 94/2015/16	CFO/ Seitebaleng Dikolenyane	>	
7.2.5	 That council take note of the supply chain management report for the period ending 31st December 2015 	Res: 95/2015/16	Molaolwe T/ CFO	>	-
7.2.6 (a)	 That council adopt the revenue reconciliation report for 1st October 2015 to 1st December 2015 	Res: 96/2015/16	CFO/ Vivian Christie		
7.2.6 (b)	 That council adopt the expenditure report for the period 1st October 2015 to 31st December 2015 	Res: 97/2015/16	CFO/ Municipal Manager	>	

7.2.7(i)	 That council accept the section 71 and grant expenditure report for the month ending 31st October 2015 	Res: 98/2015/16	CFO/ Municipal Manager	>
(ii)	 That council accept the section 71 and grants expenditure report for the month ending 30th October 2015 	Res: 99/2015/16	CFO/ Municípal Manager	•
(iii)	 That council accept the section 71 and grants expenditure report for the month ending 31 December 2015 	Res: 100/2015/16	CFO/ Municipal Manager	>
7.2.8	That council adopt the report of the Auditor General on financial statements and other legal regulatory requirements for the financial year ending 30th June 2015	Res: 101/2015/16	Municipal Manager/ CFO	>
	 That council adopt recommendations made by the Auditor General regarding the audit outcomes 			
	 That council approved Audit Action plan for the financial 			

		year 2015/15			
8.1		That council take note of the resignation letter from Tsholofelo Modise	Res: 102/2015/16	Mr Gopetse T J/ Mr Segami Moagi	>
	В	That the position should advertised and filled			
8.2	m	That council should adopt the skills development report for the period ending 31st December 2015	Res: 103/2015/16	Mr Sebotho K/Mr Segami Moagi	•
හ හ		That council accept the Joe Morolong employment equity plan for the period ending 31st December 2015	Res: 104/2015/16	Mr Gopetse T J / Mr Segami Moagi	•
4,	M.	That council accept the Joe Morolong IT report for the second quarter-2015/16 financial year	Res: 105/2015/16	Mr Molelekoa T / Mr Gopetse T J	•
က်		That council take note of the Joe Morolong Local municipality's resolution register for the period ending 31st December 2015	Res: 106/2015/16	Mr Matsididi M A/ Masiga N P	>
9.1.1		That council accept the water infrastructure projects progress report for the period 1st October 2015 to	Res: 107/2015/16	Mr Tihaole T S/	>

And the second s	31st December 2015			
9.7.2	That council accept the dry sanitation infrastructure projects progress report for the period ending 1st October 2015 to 31st December 2015	Res: 108/2015/16	Mr Tihaole T	>
9.1.3	That council accept the rural roads construction projects progress report for the period ending 31st December 2015	Res: 109/2015/16	Mr Sithole K/ Mr Tlhaole T S	>
9.2.1	 That council accept the Sishen Iron Ore funded projects progress report for the period October 2015 to December 2015 	Res: 110/2015/16	Mr Tihaole T S/ Mr Sithole K	>
9.2.2	 That council accept the united Manganese of Kalahari funded projects progress report for the period October 2015 to December 2015 	Res: 111/2015/16	Mr Tihaole T S	>
9.2.3	That council accept Tshipi E Ntle funded projects progress report for the period October 2015 to December 2015	Res: 112/2015/16	Mr Tihaole T S	>

9.2.4	Assmang Manganese funded infrastructure	Res: 113/2015/16	Mr Tihaole T S	>
	July 2015 to December 2015			
9.2.5	 That council accept the BHP Billiton funded infrastructure projects progress report for October 2015 to December 2015 	Res: 114/2015/16	Mr Tihaole T S	`
က္	 That council accept the refurbishment grant progress report for the period ending 31st December 2015 	Res: 115/2015/16	Mr Sithole K / Mr Keetile T	>
4.6	 That Council accept the regional bulk infrastructure grant projects progress report for the period ending 31st December 2015 	Res: 116/2015/16	Mr Tihaole T S	>
6 .0	 That council accept the municipal water infrastructure grant for the 2014/15 financial year 	Res: 117/2015/16	Mr Tlhaole T S	>
9.6	 That council accept the Municipal Water infrastructure Grant report for the period ending 31st December 2015 	Res: 118/2015/16	Mr Keetile T/ Mr Sithole K	>

9.7	•	That council accept the electrification report for the 2015/16 and 2016/17 financial Years	Res: 119/2015/16	Mr Mosegeleng T	•
හ <u>.</u>	*	That council accept the motor grader operations and maintenance report for the period ending 31st December 2015	Res: 120/2015/16	Mr Kampilu J/ Mr Malola Given	
0.9.1	•	That council accept the water quality report for the period ending 31st December 2015	Res: 121/2015/16	Mr Keetile Thapelo/ Mr Melatwe Oratile	>
9.9.2		That council take note of the Blue drop improvement plan for the period ending 31st December 2015	Res: 122/2015/16	Mr Keetile Thapelo / Mr Sithole Kenneth	>
8.9.9		That council take note of the Green drop improvement plan for the period ending 31st December 2015	Res: 123/2015/16	Mr Keetile Thapelo/ Mr Sithole Kenneth	>
9.10	*	That council accept the water operations and maintenance report for the period ending 31st December 2015	Res: 124/2015/16	Mr Keetile Thapelo/ Mr Melatwe Oratile	>
9.11		That council accept the Joe	Res: 125/2015/16	Mr Keetile	

	the Joe llity's lopment	Res: 126/2015/16	Mr Sithole Kenneth / Mr Keetile Thapelo	>
	That council accept the fleet management report for the period ending 31st December 2015	Res: 127/2015/16	Mr Mphafi Paulus	•
	That council accept the labour report on job opportunities created in the infrastructure projects for the period ending 31st December 2015	Res: 128/2015/16	Mr Malola Given/ Ms Mokgoje Didintle	>
9.15 Inat counce nominated report for the 31st December 1.5 Inat counce nominated nominated report for the second nominated no	That council take note of the nominated sub-contract report for the period ending 31st December 2015	Res: 129/2015/16	Mr Malola Given / Mr Tihaole Shadrack	•
9.16 That counc	That council accept the MISA report for the period ending 31st December 2015	Res: 130/2015/16	Mr Malola Given	>
9.17 That counce capital project for the fina 2016/17	That council accept the capital projects prioritization for the financial year ending 2016/17	Res: 131/2015/16	Mr Tihaole Shadrack	>

9.18	•	That council accept the DORA report for the period ending 31 December 2015	Res: 132/2015/16	Mr Malola Given/ Mr Sithole Kenneth	>
9.19	-	That council accept the sports facilities report for the period ending 31st December 2015	Res: 133/2015/16	Mr Malola Given/ Mrs Mabudi K D	>
9.20		That council take note of the progress regarding DBSA Loan	Res: 134/2015/16	Mr Tihaole T S/ CFO	>
9.21		That council accept the Enviro-Loo sanitation pilot project implementation.	Res: 135/2015/16	Mr Tihaole T S/ Mr Malola Given	>
		That the pilot projects should be implemented at Shalaneng Village in ward one(1)			
9.22	3	That council should take note of the progress regarding the Laxey and Dithakong Access Roads	Res: 136/2015/16	Mr Malola Given	`
	1	That consultation should be made with affected communities to avoid miscommunication			

9.23		That council accept the progress report on the rural roads Assets assessment (RRAMS)	Res: 137/2015/16	Mr Tlhaole T S/ Chris/ CFO	`
9.25		That council accept the progress report on Operation Tsiboga for the period ending 31st December 2015	Res: 138/2015/16	Mr Melatwe Oratile	>
10.1	•	That council adopt the IDP consultation report for the 2015/16 financial year	Res: 139/2015/16	Mr Phiri K V	>
10.2	=	That council adopt the annual report for the 2014/15 financial year	Res: 140/2015/16	Mr Phiri K V	>
10.3		That council accept the Municipal Mid-Year report for the period 1st July 2015 to 31st December 2015	Res: 141/2015/16	Mr Phiri K V	>
10.4		That council adopt the Draft Land Disposal Policy	Res: 142/2015/16	Mr Phiri K V/ Ms Luvhengo N	`
11.1		That council accept the progress report on the 1000 Rural Housing unit for the period ending 31st December 2015	Res: 143/2015/16	Mrs Mabudi K J	>

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11.2	 That council accept the information about the South Africa Public Library and 	Res: 144/2015/16	Mrs Mabudi K J	>
	information Services Bill			
11.3	That council of Joe Morolong Local Municipality accept the proposal for the purposes of the development of a renewable energy generation project for conservation purposes	Res: 145/2015/16	Mrs Mabudi K J	
11.4	 That council give permission to the Vanzylsrus Hotel to be utilized as tourism office after working hours 	Res: 146/2015/16	Mrs Mabudi K J/ Mrs Manoto K/	·
11.5	■ That council take note of the Disaster incidents report for the period ending 31st December 2015	Res: 147/2015/16	Mrs Mabudi K D/ Mr Maneedi S J	>
11.6	That council accept the information regarding the environmental impact assessment for the proposed Perth –Kuruman solar farm	Res: 148/2015/16	Mrs Mabudi K D/ Mrs Seneo Letselebe/ Mr Malola Given	
1,2,2,3,3,3,1	ADDENDUM ITEMS			

>				*	>	>
Mr Segami Moagi/ CFO				Mr Christie Vivian/ Mr Molaolwe Tebogo	Mr Christie Vivian	Mr Matsididi M A
Res: 149/2015/16				Res:150/2015/16	Res: 151/2015/16	Res: 152/2015/16
That council take note of the approved increase of councillors remunerations from 1st July 2015	That council approve the retrospective implementation of the increase from 1st July 2015	That the MEC for COGHSTA be informed about the decision of per council	That the implementation should be done after the concurrence of the MEC for Cooperative Governance, Human Settlement and Traditional Affairs	That council accept the report on the disposal of municipal assets through public auction	That council of Joe Morolong Local Municipality accept the proposed write-off on consumer Accounts	That the report should be deferred for presentation in the next council meeting
		91				
7.1.5				7.1.6	7.1.7	7.1.8

 That council adopt the Auditor General report and presentation made in terms of resolution 84/2015/16 	Res: 153/2015/16	CFO/ Municipal Manager	>
 That all findings should be addressed to improve the 2015/16 financial year Audit Outcomes 			
 That council take note of the Letlhakajaneng Early childhood development registration 	Res: 154/2015/16	Mrs Mabudi K J	>
 That council take note of the Operation Baakanya report for the period ending 31st December 2015 	Res: 155/2015/16	Mr Melatwe Oratile	*
That council adopt the water conservation and draught awareness programme by the department of water affairs and sanitation	Res: 156/2015/16	Mr Tihaole T S/ Mr Malola Given	>
 That council of Joe Morolong Local Municipality take note of the operation Kgotso Pula Nala programme by COGHSTA That council empower the 	Res: 158/2015/16	Mr Melatwe Oratile / Mr Sithole Kenneth/ Mr Keetile Thapelo	>
 Municipal Manager to submit			

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7.1.9

	the business plan to COGHSTA on behalf of the Joe Morolong Local Municipality			
8.7	That letters should be written to all councillors seconded to the John Taolo Gaestsewe District Council to request for their reports	Res: 158/2015/16	Speaker/ Mayor/ Exco	>
	 That reports should entail their performance and how they represent the Joe Morolong Local Municipal council at the John Taolo Gaetsewe District council 			
	 That such reports should be presented to the council of Joe Morolong Local Municipality in the special council meeting on the 25 February 2016 			
ω	 That council adopt the back- to-school campaign as presented 	Res: 159/2015/16	Mayor / Municipality	*
	 That council of Joe Morolong Local Municipality empower the Mayor to lobby for support for success of the planned celebration at Ba- 			

	Ga-Lotlhare high school			
89.	 That council take note of the interviews report and appointments made 	Res: 160/2015/16	Mr Segami Moagi/ Gopetse T J	
25 February 2016	RESOLUTION TAKEN	RESOLUTION NUMBER	RESPOSIBLE PERSON	>
7.1.1	 That council of Joe Morolong Local Municipality adopt the adjusted budget and the reviewed SDBIP 	Res: 161/2015/16	Mr Phiri K V	>
	 That the Mid-Year adjusted budget and performance assessment should be submitted to the provincial Treasury and COGHSTA 			
7.1.2	That council approve the amended IDP for the 2015/16 financial year	Res: 162/2015/16	Mr Phiri K V	
	 That the amended IDP for the 2015/16 financial year should be submitted to COGHSTA and the provincial treasury 			
7.1.3	 That council take note of the presentation made by the TMG Mining 	Res: 163/2015/16	Mr Matsididi M A/ MM/ Mr Gopetse	\

That the programmer should be programmer council of Jo Local Munici	Resolution	- That council Local Munici of the final di final draft bu for the 2016/	That the cop draft IDP, Fir and tariffs she submitted to Provincial Tr 31st March 2	 That the coufollowing dragged alongside the Final Draft B for 2016/171 	I. Fixed As:
gress report esented to the e Morolong ipality	Register	of Joe Morolong ipality take note raft of the IDP, idget and tariffs /17 financial	vies of the final nal draft budget nould be COGHSTA, reasury by the 1016	uncil adopt the aft policies e final draft IDP, udget and tariffs financial year	Fixed Asset Policy
	Resolution Number	Res: 164/2015/16			
	Responsible Person	Municipal Manager/ CFO			
	>	>			
	That the progress report should be presented to the council of Joe Morolong Local Municipality	Resolution	Resolution Number Pg Res: 164/2015/16	Resolution Number Number Res: 164/2015/16	Resolution Number Res: 164/2015/16 From the second of th

	=	Supply Chain Policy				
		Tariffs Policy				
	≥	Risk Management Policy				
	>	Asset Management Policy				
	Ŋ.	Indigent Policy				
	VII.	Bad Debt Policy				
	XIII.	Credit Control and Debt Collection Policy				
	×	Cash Shortage Policy				
and the state of t	×	Budget Policy				
	Ä	Fruitless and wasteful Expenditure Policy				
	XI.	Banking and Investment Policy				
4 62	XIII.	Petty Cash Policy				
7.1.2		That council take note of the Top Layer Service Delivery and Budget Implementation Plan for the 2016/17 financial year	Res:165/2015/16	Mr Phiri K V	>	
7.1.3	■	That council adopt the community consultation	Res: 166/2015/16	Mr Phiri K V	·	

			>		>	>
		Line	Mr Matsididi M A/ Ms Masiga N P/Mr Gopetse T J	del del	Mr Gopetse T J/ Mr Segami Moagi	Responsible Person
			Res: 167/2015/16		Res: 168/2015/16	Resolution Number
programme for the final draft IDP, Final Draft Budget and Tariffs for the 2016/17 financial year	 That council condone action taken by the Municipal Manager to advertise the community consultation programme 	 That the budget should be set-aside for the community consultation meetings 	 That council adopt the Joe Morolong Municipal Public Accounts Committee oversight report 	 That the oversight report should be submitted to the Provincial Treasury and COGHSTA no later than 4th April 2016 	 That council take note of the interview report 	Resolution
			7.1.4		7.1.5	17 May 2016

>											
		4-144-1-1-1-1									
CFO											
Res: 169/2015/16											
That the Council of Joe Morolong Local Municipality adopt the final IDP, final Draft Budget and Tariffs for the 2016/17 financial year.	That Council adopt the following policies alongside the final Draft IDP, final Draft Budget and Tariffs for the 2016/17 financial year:	Supply Chain Management Policy	Credit Control Policy	Property Rates Policy	Banking and Investment Policy	Fruitless and Wasteful Expenditure Policy	Petty Cash Policy	Budget Policy	Fixed Asset Policy	Cash Shortage Policy	Bad Debt Write off
That the Morol adopt Draft I the 20.	• That (follow the fir Budgé 2016/	<u>-</u>		=	≥	>	ÿ	VII.	N. N	×.	×
7.1.1											

		>		
		Mr Phiri K V	Mr Tlhaole Shadrack	Mr Tihaole Shadrack
		Res: 170/2015/16	Res: 171/2015/16	Res: 172/2015/16
Policy XI. Tariffs Policy	XIII. Indigent Policy	That Council adopt the Top Layer Delivery and Budget Implementation Plan (DSBIP) for the 2016/17 financial year.	That the Council of Joe Morolong Local Municipality take note of the additional R5 Million MIG Funds allocated by COGHSTA for spending in the infrastructure related projects.	That Council of Joe Morolong Local Municipality take note of the Integrated Transport Plan Forum constituted of the following stakeholders: I. Transport and Liason II. EMS
		7.1.2	7.6	9.2

						>	,	>
						Mr Meyer Freddie		Mr Tlhaole Shadrack
		***************************************				Res: 173/2015/16		Res: 174/2015/16
Local Municipalities (Gasegonyana, Gamagara and Joe Morolong)	Taxi Associations	Department of Roads and Public Works	John Taolo Gaetsewe District Municipality	Traditional Councils	Department of Transport, Safety and Liaison	That the Council of Joe Morolong Local Municipality adopt the Grader program as presented.		That the Council of Joe Morolong Municipality approve the Assmang Manganese (Black Rock) Operations Close Out Statement for Social Labour Plan1 as follows:
	>	>	S	ij.	VIII.	That Moro adop as pr	•	That Moro appr Mang Oper State Plan
		2				6.3	ADDENDUM	7.1.3

>		>	>	>
Responsible	Person	Mr Khokhong/ Mr Chimana	Mr Khokhong	CFO/ Mokubung Masego
Resolution	Number	Res: 175/2015/16	Res: 176/2015/16	Res : 177/2015/16
closure for SLP1 Resolution Taken		That Council take note of the Ward Committees report for the period ending 31st March 2016	That Council take note of the Special Programmes report for the quarter ending 31st March 2016	That Council accept the investment and withdrawal report for the period 1st January 2016 to 31st March
7 June 2016		7.1.1	7.1.2	7.2.1

	2016			
7.2.2	 That Council accept deviations for the period 1st January 2016 to 31st March 2016 	Res: 178/2015/16	CFO/ Municipal Manager	>
	 That the deviations report should be presented to Mpac for srutiny 			
7.2.3	That Council accept the Cash Book report for the period ending 31st March 2016	Res: 179/2015/16	Mokubung Masego	>
7.2.4	That Council take note of the Remuneration report for Municipal employees for the period ending 31st March 2016	Res: 180/2015/16	Mokubung Masego	>
7.2.5	 That Council accept the supply chain management report for the period ending 31st March 2016 	Res: 181/2015/16	CFO/ Mr Molaolwe T	>
7.2.6	That Council take note of the section 71 and the grant expenditure report for the month ending 30th January 2016	Res: 182/2015/16	СБО	>

7.2.6	That Council take note of the section 71 and grants expenditure report for the month ending 29 February 2016	Res: 183/2015/16	CFO	>
7.2.6	That Council take note of the section 71 and grant expenditure report for the month ending 31st March 2016	Res: 184/2015/16	СБО	•
7.2.6	That Council accept the section 71 and grant expenditure report for the third quarter 2015/16 financial year That Council year	Res: 185/2015/16	CFO	•
2.	That Council accept the ltinerary for 2016/17 financial year	Res: 186/2015/16	Mr Gopetse/ Mr Matsididi	>
8.2	That Council accept the progress made regarding the Joe Morolong employment equity for the period ending 31st March 2016	Res: 187/2015/16	Mr Gopetse/ Mrs Sebotho	>
ස ල	That Council take note of the Joe Morolong Municipality IT report for the third quarter, 2015/16 financial year	Res: 188/2015/16	Mr Gopetse/ Mr Molelekwa	

8.4	•	That Council accept the Joe Morolong Local	Res: 189/2015/16	Mr Gopetse/ Mrs	,
		Municipality's Workplace Skills Plan		Seponio	
α ιζ.	•	That Council take note of the 6% salary and wage increase with effect from 1st July 2016 in terms of the collective agreement dated 25th August 2015	Res: 190/2015/16	MM/ Mr Gopetse	>
8.6	•	That Council take note of the increase in the Bargaining Council levy with effect from 1st July 2016	Res: 191/2015/16	MM/ Mr Gopetse	
8.7	•	That Council take note of resolution register for the third quarter: 2015/16 financial year	Res: 191/2015/16	Mr Gopetse/ Mr Matsididi	>
ω	•	That Council accept the Joe Morolong draft health and safety policy	Res: 192/2015/16	Mr Gopetse/ Mr Matsididi	>
	•	That the service provider should be appointed to enable the Municipality to deal with work related health and safety issues and referrals			

9.1.1	•	That Council accept the progress report for all water	Res: 193/2015/16	Mr Malola Given	>
	and the state of	infrastructure projects implemented by the PMU			
9.1.2		That Council accept the progress report for all the dry sanitation construction projects implementation by the PMU	Res: 194/2015/16	Mr Malola Given	>
9.1.3	•	That Council accept the progress report for all the rural road projects implemented by the PMU	Res: 195/2015/16	Mr Malola Given	>
9.2.1	•	That Council accept the progress report on the Kumba Iron Ore Funded projects for the period ending 31st March 2016	Res: 196/2015/16	Mr Tihaole Shadrack	>
9,2.2	•	That Council accept the SLP projects progress report of the United Manganese Mine Of Kalahari	Res: 197/2015/16	Mr Tihaole Shadrack	>
9.2.3	•	That Council accept the Tshipi E Ntle Funded Projects progress report for the period January 2016-31st March 2016	Res: 198/2015/16	Mr Tihaole Shadrack	>

>			>	
Mr Tihaole Shadrack			The Municipal Manager	
Res: 199/2015/16			Res: 200/2015/16	
• That Council accept the Assmang Manganese (Black Rock Mine Operations) FUNDED INFRASTRUCTURE PROJECTS PROGRESS REPORT FOR THE PERIOD January 2016-31st March 2016	The escalation in prices should be taken into consideration when the SLP allocation is done	That the IDP Process should always be followed in the implementation of SLPs by Mining Companies	That Council accept the South 32 funded infrastructure projects progress report for January 2016-March 2016	That Council give permission to the Municipal Manager to sign the Memorandum of understanding with South 32 regarding water project implementation at Magobing
9.2.4	•	•	9.2.5	

e: 6	•	That Council accept the refurbishment grant progress report	Res: 201/2015/16	Mr Sithole Kenneth	>	
	•	That communication should be strengthened between the Joe Morolong Local Municipality and the Service Providers				
9.4	•	That Council accept the Regional Bulk Infrastructure grant progress report for the quarter ending 31st March 2016	Res: 202/2015/16	Mr Tihaole Shadrack		
ව ව	•	That Council accept the Municipal infrastructure grant report for the 2014/15 financial year projects	Res: 203/2015/16	Mr Mike Boullers	>	
9 °0	•	That Council of Joe Morolong Local Municipality accept the Municipal water infrastructure grant progress report for the period ending 31st March 2016	Res: 204/2015/16	Mr Sithole Kenneth	>	
2.6	•	That Council accept the Electrification report for the third quarter, 2015/16 financial year	Res: 205/2015/16	Mr Mosegeleng Tshepo	,	

8.6	That Council accept the Motor Grader Operations and Maintenance report for the period ending 31st March 2016	Res: 206/2015/16	Ms Kampilu Joey	•
	That the reporting template reflecting <u>iob done</u> , <u>Areas</u> , <u>Grader registration</u> and <u>Drivers</u> should be developed.			
9.9.1	That Council take note of the Joe Morolong Local Municipality water quality report for the third quarter, 2015/16 financial year	Res: 207/2015/16	Mr Keetile / Mr Melarwe Oratile	•
9.9.2	That Council take note of the Joe Morolong Local Municipality's Blue Drop improvement plan	Res: 208/2015/16	Mr Keetile / Mr Melatwe Oratile	>
6.9.3	That Council take note of the Joe Morolong Local Municipality's Green Drop improvement plan	Res: 209/2015/16	Mr Melatwe Oratile / Mr Keetile	>
9.10	That Council take note of the water operations and maintenance report for the period ending 31st March 2016	Res: 210/2015/16	Mr Keetile / Mr Melatwe Oratile	>

9.11	 That Council accept the fleet management report for the period ending 31st March 2016 	ccept the fleet eport for the 31st March	Res: 211/2015/16	Mr Mphafi Paulus	>	
9.12	That Council take note Labour report on jobs created in the Capital projects for the period January 2016-31st Ma	That Council take note of the Labour report on jobs created in the Capital projects for the period January 2016-31st March 2016	Res: 212/2015/16	Mr Malola Given/ Mr Tihaole Shadrack	>	
9.13	That Council take note of the nominated Sub-Contractors for the period 31st March 2016	That Council take note of the nominated Sub-Contractors for the period 31st March 2016	Res: 213/2015/16	Mr Tihaole Shadrack	*	
9.14	That Council of Joe Morolong Local Municipality take note of the Technical support plan	of Joe al Municipality le Technical	Res: 214/2015/16	Mr Tihaole Shadrack		
9.15	 That Council take note o Housing implementation plan in Heuningvlei 	That Council take note of the Housing implementation plan in Heuningvlei	Res: 215/2015/16	Mr Tihaole Shadrack	>	
10.1	That Council of Joe Morolong Local Municipality take note of the Municipal quarterly performance repor for the period 1st January 2016-31st March 2016	That Council of Joe Morolong Local Municipality take note of the Municipal quarterly performance report for the period 1st January 2016-31st March 2016	Res: 216/2015/16	Mr Phiri	>	

10.2	That Council approve the application of servitude on the farm Longdon no 273	Res: 217/2015/16	Mr Phiri	•
10.3	That Council of Joe Morolong Local Municipality approves the rezoning of the farm, Rhodes 1 no.269 and the remaining extent of the farm East no.270, Joe Morolong Local Municipality	Res: 218/2015/16	Mr Phiri	>
1,1	That Council take note of the progress report regarding the Joe Morolong Low Cost Housing projects	Res: 219/2015/16	Mrs Mabudi	>
2:17	That Council give permission to the Municipal Manager to sign the Library Services Business Plan for 2016/17 financial year	Res: 200/2015/16	Mrs Mabudi	`
11.3	That the Memorandum of understanding should be signed between John Taolo Gaetsewe Developmental Trust and Joe Morolong Local Municipality	Res: 201/2015/16	The Municipal Manager	`
11.4	That Council of Joe Morolong Local Municipality take note of the approved waste Licence for the	Res: 222/2015/16	Ms Seneo Letselebe	

	construction and operation of the Waste Disposal Site at Glen-Red			
1.5 5.	That Council take note of the Cooperation agreement between the Social Housing Authority and the Northern Cape Department of Human Settlement	Res: 223/2015/16	Ms Mabudi Kgomotso	>
ADDENDUM		- Control of		>
6.8	That Council take note of the Local Government Regulations on the appointment Senior Managers	Res: 224/2015/16	Mayor/ Municipal Manager	>
	That the competency- Based Assessment Service provider should be appointed for the Joe Morolong Local Municipality			
8.10	That Council take note of the DA's letter of withdrawal of Matlhomantsho Percy Bakang and his replacement by Mr Nihapo Miwayedwa Marcus	Res: 225/2015/16	Mr Matsididi M A/ Mr Gopetse T J	>

>		>	>	>	>
Mr Segami Moagi/ Mr Gopetse T J/ cfo/ Municipal Manager		Mr Melatwe Oratile	Mr Tihaole Shadrack / CFO / Municipal Manager	Mr Tihaole Shadrack	Mrs Mabudi K J/ Municipal Manager
Res: 226/2015/16		Res: 227/2015/16	Res: 228/2015/16	Res: 229/2015/16	Res: 230/2015/16
• That council take note of the withdrawal of Gazette No. 39991 and its replacement by the Gazette No. 40 000.	• That the 6% cost of living adjustment for Municipal Managers and Managers directors directly accountable to the Municipal Manager should be implemented with effect from 1st July 2016.	That council take note of the Pula Nala report	That Council take note of the DBSA report	That Council take note of the Vaal Gamagara water scheme report	 That council empower the Municipal Manager and the chairperson of the LRC to sign the Joe Morolong Site Plan.
8.11		9.16	9.17	6 7. 80	17.6

ADMINISTRATIVE GOVERNANCE: TOP ADMINISTRATIVE STRUCTURE

Tier 1



Mr. TM Bloom Municipal Manager

Tier 2



Mrs. K Mabudi



Director: Technical Services

Mr. T. Tihaole

Director: Corporate Services Director: Community Services

Mr. TJ Gopetse



Chief Financial Officer Mrs. B. Motlhaping

Director: Development and Town Planning

Mr. KV Phiri

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Tier 3			
DIRECTORATE	MANAGER	NAME	
Office of the Municipal Manager	Legal and Compliance	Mr. BE Khokhong	
Financial Services	Manager: Expenditure	Ms. M. Mokubung	
	Manager: Income	Mr. V. Christie	
	Manager: Supply Chain Management	Mr. T. Molaolwe	
Techinical Services	Manager: PMU	Mr. G Maiola	
	Manager: Water	Mr. K. Sithole	
Corporate Services	Manager: Human Resources	Mr. M Segami	
	Manager: IT	Mr. T. Molelekwa	
	Records Manager	Mr GD Motlhoiwa	
Planning and Development	Manager: IDP/PMS	Mrs. MC Melokwe	

Ms L. Nekhaguma	The state of the s
Manager:Town Planning	Transfer and the second

COMPONENT B: INTERGOVERNMENTAL RELATIONS

2.3 INTERGOVERNMENTAL RELATIONS

Seciton 42 of the Constitution provides that all spheres of government must coperate with one another in a mutual trust and good faith by establshing and providing for structures to promote intergovernmental relations. The cooperation of all the spheres of government ensures the synergy and alignment of programmes and maximization of resources instead of working in silos which leads to the duplication of services and wasting of limited financial resources. Joe Morolong Local Municipality is participating in both the national and provincial intergovernmental structures.

DISTRICT INTERGOVERMENTAL STRUCTURE

It is in this structure where all spheres of government including business (Miming Houses) and parastatals report in terms it is held after the Local Municipal IDP Representative Forum has been held. It is at the Representative Forum where District Sector Departments Reports their progress in terms of service delivery, together with other stakeholders. Joe Morolong Municipality then consolidates a comprehensive report for the IGR meeting that includes all the stakeholders in of annual plans and quarterly reports on progress on planned activities. This structure is held on quarterly basis. Normally the municipal area. This meeting is attended by the District Executive Mayor, all Mayors for Local Municipalities, Municipal Managers, Senior Managers in Municipalities and District Managers for Sector Departments and Parastatals. District Executive Mayor is the chair of this structure.

PROVINCIAL INTERGOVERMENTAL STRUCTURE

This structure is held on quarterly basis. Normally it is held after the District Intergovernmental Forum Meetings have been held. It is at the District Intergovernmental Forum Meeting where District Sector Departments Reports their progress in terms of service delivery, together with other stakeholders. The District will then consolidates a comprehensive report for the PIGR meeting that includes all the stakeholders in the province.

This meeting is attended by the Premier as chair, all Mayors for District and Local Municipalities, Municipal Managers, HODs, Senior Managers in Sector Departments and Parastatals.

COMPONENT C: PUBLIC ACCOUNTABILITY AND PARTICIPATION

.2 PUBLIC MEETINGS

The public participation programme of the Joe Morolong Local Municipality is intended to create opportunities for the political principals to be actively involved in the sharing of information about what government and in particular the Joe Morolong Local municipality is doing to improve and add to the betterment of the lives of the community. Through public participation greater access to the decision-making processes of the municipality to all its stakeholders is opened up.

It implies that members of the general public or representatives of the affected community or the role players are actively involved in the planning process of the district municipality. To accomplish the above the municipality has developed a public participation plan which is intended to be rolled-out in collaboration with other role players; stakeholders and sector departments in the area of jurisdiction of the municipality.

This will be done to address the Public Participation Plan approach that have been adopted by Cabinet in May of 2010 which requires all political principles to have at least 10 public events for the financial year.

Through the public participation approach the municipality wishes to strengthen and enable good governance and sustained service delivery.

It is therefore crucial that the stakeholders of the municipality be involved in the affairs of the municipality.

The participation processes that will be improved by the plan are as follows:

- Ward meetings;
- Budget Consultation meetings;

- Integrated Development Planning (IDP)
- ✓ Joint Outreach Programmes with other sectors of government;
- Annual performance management feedback meeting; and
- ✓ Media briefings.

The JMLM revamped its official website in the 2013/14 financial year. The old website was found not to conform to the requirements of the Municipal Finance Management Act, 56 of 2003 (MFMA) in terms of the information regarding the financial status of the municipality that must be displayed on the website.

2.5 IDP PARTICIPATION AND ALIGNMENT

IDP/Budget participation

the Municipality and development priorities, which must be aligned with national and provincial sectoral plans and priorities. The IDP and Service Delivery Budget Implementation Plan (SDBIP) are reviewed and adopted annually by The Municipal System Act states that the Municipality must have a five (5) year vision for the long-term development of council. Municipal Performance is measured through the SDBIP. Annually the Municipality must base their performance against performance measure as clearly outlined in the SDBIP. The SDBIP includes the annual delivery agenda of the Municipality as it is spelt out in the IDP document. The IDP Representative Forum has been functional with sector government departments participating, government entities (eg Eskom and Sedibeng Water) and mines within our municipal jurisdiction. They have been reporting on the progress on the programme and projects that they are implementing in our municipal area. The participation of other government departments has not been satisfactory; especially the Department of Health who have attended only one meeting despite invites being faxed, e-mailed and hand delivered.

WARD COMMITTEES

The Local Government: Municipal Structures Act, 1998 says: The objective of a ward committee is to enhance participatory democracy in local government. Ward committees are a part of local governance and an important way of achieving the aims of local governance and democracy mentioned in the Constitution, 1996.

committees as a possible way of encouraging community participation in municipal matters. A general understanding has The Local Government: Municipal Structures Act, 1998 is the Act that makes provision for the establishment of ward emerged that a ward committee is an area-based committee whose boundaries coincide with ward boundaries. All the 15 ward committees are functional and they have been holding their monthly meetings consistently and quarterly reports have been submitted to Council.

T 2.4.2

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	Dates and manner of feedback given to communit	09 – 17 April 2016
	Issue addresse d.(Yes/No)	Yes
	Number of Communit y members attending	1187
Public Meetings	Number of Participating Municipal Administrator	21
	Number of Participatin g Municipal Councillors	29
	Date of events	23 November 2015 till 03 December 2015
	Nature and purpose of meeting	Community participation for the IDP and Budget Review

COMMENT ON THE EFFECTIVENESS OF THE PUBLIC MEETINGS HELD:

and Budget. The first meeting was for identifying community needs and followed by the second one to provide feedback in Council has had two community consultations for the purpose of developing / reviewing the Integrated Development Plan terms of available budget for implementation of identified projects and programmes. Other than that the mayor accompanied by her EXCO and other councillors embarked on operational Tsiboga in which the Mayor was launching infrastructure projects and also dealing with any other issue

T 2.4.3.1

IDP Participation and Alignment Criteria*	Yes/No
Does the municipality have impact, outcome, input, output indicators?	Yes
Does the IDP have priorities, objectives, KPIs, development strategies?	Yes
Does the IDP have multi-year targets?	Yes
Are the above aligned and can they calculate into a score?	Yes
Does the budget align directly to the KPIs in the strategic plan?	Yes
Do the IDP KPIs align to the Section 57 Managers	Yes
Do the IDP KPIs lead to functional area KPIs as per the SDBIP?	Yes
Do the IDP KPIs align with the provincial KPIs on the 12 Outcomes	Yes
Were the indicators communicated to the public?	Yes
Were the four quarter aligned reports submitted within stipulated time frames?	Yes
* Section 26 Municipal Systems Act 2000	T 2.5.1

and

COMPONENT D: CORPORATE GOVERNANCE

setting the course through the development of IDP and allocation of resources. Council develops policies and the The Municipal Council compromises of the governing and decision making body of the Municipality whilst the municipal officials focus on the implementation of the Council resolutions. Council determines the direction of the Municipality by esponsibility of the municipal staff is to ensure that those policies are implemented.

2.6 RISK MANAGEMENT

The municipality has developed a risk register that is updated in quarterly basis. Rist management is a shared service.

7 ANTI-CORRUPTION AND FRAUD

There was no case pertaining to corruption and fraud

2.9 BY-LAWS	
By- law for Water	Technical Service
By-law for Environment	Community Servic
By-law for Cemeteries	
By-law for Building Control	
By-law for Tariffs	Finance Services
By-law for Debt Collection	A. A
By-law for SPLUMA	Planning
	Development

COMMENT ON BY-LAWS:

Council adopted the following By-Laws:

Water and Sanitation services draft By-law

Building Control draft By-law Tariffs, Credit Control and Debt collection draft By-law

Cemeteries draft By-ław

Environmental draft By-law

Spatial Planning and Land use Management draft By-law Electricity draft By-law

Consultation were held in all 15 wards to consult communities about proposed the By-Laws for the Municipality, and to get inputs from Municipal residents about the proposed by-laws. All stakeholders; Mining Houses; Farmers and Traditional Councils were consulted.

Residents were also given an opportunity to ask questions, give comments and their inputs about other issues in the Municipality.

2.10 WEBSITES

Municipal Website: Content and Currency of Material		
Documents published on the Municipality's / Entity's Website	Yes / No Publishing Date	Ishing Date
Currentannual and adjustments budgets and all budget-related documents	>	
All current budget related policies	>	
The previous annual report (Year -1)	>	
The annual report (Year 0) published/to be published	z	1-Jan-17
All current performance agreements required in terms of section 57(1)(b) of the Municipal Systems		
Act (Year 0) and resulting scorecards	>	
All service delivery agreements (Year 0)	>	
All long-term borrowing contracts (Year 0)	X	
All supply chain management contracts above a prescribed value (give value) for Year 0	>	
An information statement containing a list of assets over a prescribed value that have been disposed of in terms of section 14 (2) or (4) during Year 1	Z	30 Cen 17
	2	71-000-00
Public-private partnership agreements referred to in section 120 made in Year 0	z	
All quarterly reports tabled in the council in terms of section 52 (d) during Year 0	>	
Note: MFMA s75 sets out the information that a municipality must include in its website as detailed above.	bove.	
Municipalities are, of course encouraged to use their websites more extensively than this to keep their community and stakeholders abreast of service delivery arrangements and municipal developments.	ir.	T 2.10.1
		The state of the s

T 2.10.1.

2.11 PUBLIC SATISFACTION ON MUNICIPAL SERVICES

The Municipal System Act states that the Municipality must have a five (5) year vision for the long-term development of the Municipality and development priorities, which must be aligned with national and provincial sectoral plans and priorities. The IDP and Service Delivery Budget Implementation Plan (SDBIP) are reviewed and adopted annually by council. Municipal Performance is measured through the SDBIP. Annually the Municipality must base their performance against performance measure as clearly outlined in the SDBIP. The SDBIP includes the annual delivery agenda of the Municipality as it is spelt out in the IDP document.

entities (eg Eskom) and mines within our municipal jurisdiction. They have been reporting on the progress on the The IDP Representative Forum has been functional with sector government departments participating, government programme and projects that they are implementing in our municipal area.

THE REPORT OF THE PROPERTY OF

municipality we are committed to making the lives of our citizenry better. We have been able to provide services to the The collection of refuse in Hotazel and Vanzylsrus has been improved and we are collecting waste twice on a weekly We are obliged as a municipality to provide quality services to the communities within our municipal jurisdiction. As local people as per our mandate. Our indigents have been receiving their free basic water and electricity without any hindrance.

Improvement in our tracing of debtors has impacted positively on our ability to collect revenue and it has increasing our collection rate. Establishment of youth forums has assisted the municipality to interact with young people, both out of school, unemployed, employed and those in business as it is a structure that deals with challenges facing young people in our locality. Functionality of ward committees has assisted the municipality to foster a close relationship with the community and community organizations and in identifying service delivery challenges and attending to them speedily.

1.3.1Achievements

Spend 100% of the MIG budget

- Submitted AFS, Annual Performance Report, Annual Report and section 72 Report on time
- IDP consultation was done
- IDP and budget adopted on time
- Performance agreement for senior managers signed on time
- All budgeted vacant positions were filled
- We have established 15 ward committees of the 15 wards and they are functional

1.3.2 Challenges

Municipal inability to complete infrastructure project on time

COMPONENT A: BASIC SERVICES

INTRODUCTION TO BASIC SERVICES

The Project Management Unit in Joe Morolong Local Municipality is well established to meet the pressing needs of basic service provisioning. The PMU harmonises and integrates the efforts of all the various Departments, not only within the Services, Finances and Legal are all important participants in the implementation of Water, Sanitation, Housing and Municipality but sector Departments, in order to achieve set standards and SDBIP objectives. Community- and Technical Roads infrastructure projects. The relationship between O&M and the PMU was drastically improved in order to address the needs of the community more effectively and efficiently.

Please note that service like sanitation, roads and storm water are all combined within the Project Management Unit.

ત This section includes: water, waste water (sanitation); electricity; waste management; and housing services; and summary of free basic services. This component includes: water; waste water (sanitation); electricity; waste management; and housing services; and a summary of free basic services.

3.1. WATER PROVISION

INTRODUCTION TO WATER PROVISION

Water provisioning in the Joe Morolong area is mainly by means of abstraction from boreholes. However, Hotazel, one of our two towns, receive water from the Vaal-Gamagara Water Pipeline. Water infrastructure demands are documented and prioritised in our IDP. After adoption of the IDP by Council and confirmation of the budget allocation as per DORA, the SDBIP is finalised. The PMU act on this by using the SDBIP as the basis (input) to the Three year Implementation Plan. During the 2015-16 Financial Year thirteen Water Infrastructure projects were embarked on, of which twelve were successfully completed. Refurbishment of boreholes, associate equipment and pump houses also took place in fifteen villages. Practical completion of the self-built Eskom Line for the Heuningviei Bulk Water supply scheme was also facilitated in the reporting period.

A well-established Water Unit within the municipality responded timeously to all the reported water related queries. This section also managed to repair 96% of the faults during the reporting period. Joe Morolong Local Municipality is the (WSA) Water Services Authority which means that it must regulate water issues within its jurisdiction guided by the National Water Act 32 of 1998, the institution also serves as a (WSP) Water Services Provider; meaning that it is of the institutions best interest in ensuring that water is provided to residents on acceptable standards including quality guided by SANS 241. JMLM as the WSA is experiencing challenges on certain identified water systems and sources, because our predominant activities and environmental issues). JMLM water quality programme is implemented on a smaller scale due to budgetary constraints, full SANS water quality monitoring is implemented on identified systems to improve the accuracy of quality of water source is ground water there would be a number of contributing factors affecting our quality of water (Agricultural water supplied to communities. Blue Drop compliance is still a challenge but improving because there are systems in place that will assist the institution to comply with the requirements. Below is our blue drop compliance history and targets as per the IDP

(2012 - 0%)

2013 - 35%) preliminary

(2014 - 50%) Projected

2015 - 65%) Target

WATER QUALITY

Joe Morolong Local Municipality is the (WSA) Water Services Authority which means that it must regulate water issues within its jurisdiction guided by the National Water Act 32 of 1998, the institution also serves as a (WSP) Water Services Provider; meaning that it is of the institutions best interest in ensuring that water is provided to residents on acceptable standards including quality guided by SANS 241.

WATER QUALITY QUARTERLY REPORT

Water sampling: 1st quarter

Month	Sample Samples tested	Samples tested	Sample s failed	Sample Remedial Actions taken for failed samples	Type of failure
	in the state of th			Chlorination & issue notices to community	
	24	24	80	Resampling to confirm failure	Chemical and
JULY					bacteriological

34	34	9	Chlorination & issue notices to community	Chemical and
			Resampling to confirm failure	bacteriological
30	30	હ	Chlorination & issue notices to community	
07	07	o	Resampling to confirm failure	Bacteriological
84	8	20		

Water sampling: 2nd quarter

Month	Sample s taken	Samp	les Sample s failed	Remedial Actions taken for failed samples	Type of failure
	23	23	9	Chlorination & issue notices to community	
OCTOBER			!	Resampling to confirm failure	Bacteriological
	00	20	Ç	Chlorination & issue notices to community	
NOVEMBER	67	Ñ	2	Resampling to confirm failure	Bacteriological
				Chlorination & issue notices to community	
DECEMBER	52	25	ထ	Resampling to confirm failure	Bacteriological
TOTAL	12	77	22		

Water sampling: 3rd quarter

Month	Sample s taken	Sample Samples s taken tested	Sample s failed	Remedial Actions taken for failed samples	Type of failure
JANUARY	20	20	ಬ	Chlorination & issue notices to community	Bacteriological and Chemical
FEBRUARY	20	20	4	Chlorination & issue notices to community	Bacteriological and Chemical
MARCH	20	20	м	Chlorination & issue notices to community	Bacteriological
TOTAL	09	09	12		

Water sampling 4th quarter

Month	Sample s taken	Samples tested	s Sample Ro	Remedial Actions taken for failed samples	Type of failure

Bacteriological	Bacteriological		Bacteriological			
Chlorination & issue notices to community	Chlorination & issue notices to community		Chlorination & issue notices to community			
8	2		8		φ	
20	20		20		09	
20	20		20		09	
	APRIL	MAY		JUNE	- - - -	

Progress on the jobs attended in the year under review

within its jurisdiction guided by the National Water Act 32 of 1998, the institution also serves as a (WSP) Water Services Provider; meaning that it is of the institutions best interest in ensuring that water is provided to residents on acceptable Joe Morolong Local Municipality is the (WSA) Water Services Authority which means that it must regulate water issues standards.

Jobs attended- 1st quarter

nth	No of job reports	No attended to	Outstanding	Reason for
	•			variance

Equipment, material and tools shortage	Equipment, material and tools shortage	Equipment, material and tools shortage and community strikes	
18	12	ω	38
341	382	393	1116
359	394	401	1154
Jul-15	Aug-15	Sep-15	TOTAL

Jobs attended- 2nd quarter

	No of job reports	No attended to Outstanding	Outstanding	Reason for
Month				variance
Oct-15	314	293	21	Equipment, material and tools shortage
Nov-15	383	364	10	Equipment, material and tools shortage
Dec-15	468	442	26	Equipment, material and tools shortage
TOTAL	1165	1099	99	

Jobs attended 3rd quarter

Month	No of job reports	No attended to Outstanding	Outstanding	Reason for variance
Jan-16	612	601	-	Equipment, material and tools shortage
Feb-16	523	510	13	Equipment, material and tools shortage
Mar-16 (Projected)	317	311	9	Equipment, material and tools shortage
TOTAL	1452	1422	30	

JOBS ATTENDED 4TH QUARTER

Month	No of job reports	orts No attended to	Outstanding	Outstanding Reason for variance
Apr-16	291	283	8	Equipment, material and tools shortage
May-16	311	295	16	Equipment, material and tools shortage
Jun-16	288	276	12	Equipment, material and tools shortage
TOTAL	890	854	36	

CHALLENGES

The municipality is receiving an average of 310 queries monthly which are related to operation and maintenance of infrastructure which almost 90% are attended to successfully. The remaining 10% is then rolled over to the following month due to resource shortage (fleet and material)

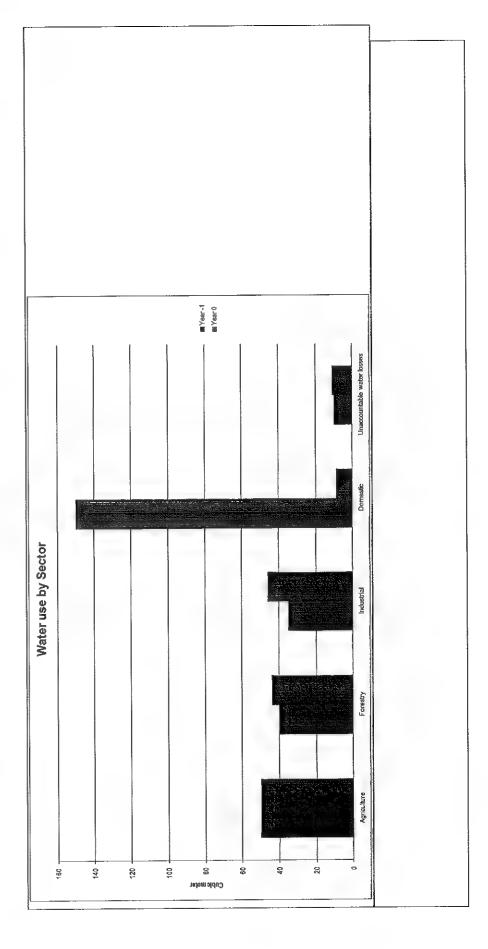
Aging Infrastructure

20 of our villages have aging water infrastructure. This needs to be addressed as it will cause water shortage problems.

Following are these villages:

Bojelapotsang, Bothithong, Colston, Deurham, Deurward, Dikhing, Dinokaneng, Gamokatedi, Gamothibi, Ganap, Gasehunelo wyk 7, Kgebetlwane, Kokfontein, Laxey, Loopeng, Magaladi, Manyeding, Masilabetsane, Samsokol and Segwaneng

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COMMENT ON WATER USE BY SECTOR:

potable water is supplied through groundwater schemes. In the Heuningvlei area, consisting of about 7 villages, water is Water in Joe Morolong is supplied by means of a Sedibeng Water pipeline to Hotazel. As for the rest of the 186 villages, Other bulk water schemes are currently investigated by the municipality but the vast distances between the various provided by means of a newly built bulk water infrastructure scheme. villages poses cost constraints on this method.

			ng		gund			ntsi		_				ntsi			
			*Following	Year	Mahukubung			Metsimantsi	Wyk 3					Metsimantsi	Wyk 4		
	Year 2		*Current	Year	Moseohats	he		Segwanen	D					Setshwats	hwaneng		
	Year 1	Target	*Curren	t Year	Deurha	E		Diwatsh	ane					Dithako	ng		
		Actual			Ga-	Rapoane		Gatswinyan	Φ					Kikahela	182		
			*Curren	t Year	Bendell	- Phase	2	Heuning	vlei Bulk	Water	Scheme	: Phase	2(a)	Heuning	vlei Bulk	Water	Cohomo
IDP	Year 0	Target	*Previous	Year	Kikahela 1&2			Bendell -	Phase 2					Heuningvlei	Bulk Water	Scheme:	Dhace 0/0)
aken From		Actual			Van	Zylsrus -	Phase 1	Klein	Neira -	Phase 1				Heuning		Water	Cohomo.
Water Service Policy Objectives Taken From	Year -1	Target	*Previous	Year	Van Zylsrus -	Phase 1		Klein Neira -	Phase 1					Heuningvlei	Bulk Water	Scheme:	Dhood 4
ervice Polic	Outline Service Targets				Impleme	nt Water	Supply/U	pgrade	Projects	<u>.</u> ⊑	various	Villages	in the	Joe	Morolong	area	
Water S	Servic e Objec tives		Servic	e Indica tors	Provisi	on of	Water										

	Metsimantsi Wyk 5	Metsimantsi Wyk 6	Metsimantsi Wyk 7	Laxey	Logobate	Lothlakajaneng	Magwagwe
	Kome	Makhubun g	Tsiloane	Perth	Gakoe/Gar amotsokw ana	Laxey	Ga- Sehunelo Wyk 4
	Cassel	Wateraa r	Adderly	Makgala di			
	Heuningvlei Bulk Water Scheme: Phase 2(a)	DWA Refurbishm ent Programme (2014/15)	Klein Neira Phase - 2	Motihoeng	Kiangkop	Klein Neira Phase - 3	Masankong
: Phase 2(b)	Eiffel/Kl ein Eiffel - Phase 2	Gadiboe	DWA Refurbis hment Program me (2014/1 5)	Kiangko p	Klein Neira Phase - 2	Masank ong	Danoon
	Heuningvlei Bulk Water Scheme: Phase 2(b)	Eiffel/Klein Eiffel - Phase 2	Gadiboe	DWA Refurbishment Programme (2014/15)	Kiangkop	Klein Neira Phase - 2	Masankong
Phase 1	Mokala wa Noga	Madiben g Bulk	Kortnight - Phase 2	Niks	Kokonye	Drieloop	Kganung
	Mokala wa Noga	Madibeng Bulk	Kortnight Phase 2	Niks	Kokonye	Drieloop	Kganung

Sesipi							and the state of t				
Bush Buck	Camden	Bojelapots ane	Churchill	Deurward		Metsimant si Wyk 1					
Danoon	Khankhudu ng	April	Maphiniki Phase 3	Kanana		Radiatsong wa	Tsineng Water	Bendell - Phase 2		Heuningvlei Bulk Water	Scheme: Phase 2(b)
Khankh	March	Maphini ki Phase 2	Kanana	Radiats		Motihoe ng	Tsineng Water	Ga- Rapoan	0	Gatswin yane	
Danoon	Khankhudung	March	Mosekeng	Magobing- East		Maphiniki Phase - 2	Kanana	Radiatsongwa		Tsineng Water	
Ditlharap	Maipeng - Phase 2	Bendell - Phase 1	Eiffel / Klein Eiffel -	DWA Refurbis hment Program	me (2013/14)						
DitIharapanen g	Maipeng - Phase 2	Bendell	Eiffel/Klein Eiffel - Phase	DWA Refurbishment Programme (2013/14)		Kikahela 1&2	Bendell - Phase 2	Heuningvlei Bulk Water	Scheme: Phase 2(a)	Heuningvlei Bulk Water	e 2
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Wateraar	Adderly	Makgaladi		Moseohatshe	Segwaneng	Setshwatshwa	neng	Kome	Makhubung	Tsiloane	Perth	Deurham	Diwatshane		Ditnakong	Cassel	Gakoe/Garam	Olsonwalia	Laxey	Ga-Sehunelo	Wyk 4	Bush Buck	Camden	Bojelapotsane
Eiffel/Klein Eiffel - Phase 2	Gadiboe	DWA Refurbishment	Programme (2014/15)	Kiangkop	Klein Neira Phase - 2	Masankong		Danoon	Khankhudung	March	Mosekeng	Magobing- East	Maphiniki	Flase - Z	Kanana	Radiatsonga	Tsineng Water	- Company of the Comp	Wateraar	Adderly		Makgaladi	Moseohatshe	Segwaneng

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Churchill	Deurward	Metsimantsi Wyk 1	Mahukubung	Metsimantsi Wyk 3	Metsimantsi Wyk 4	Metsimantsi Wyk 5	Metsimantsi Wyk 6	Metsimantsi Wyk 7	Laxey	Logobate	Lothlakajanen	Ö	Magwagwe	Sesipi	Ga-Rapoane	Gatswinyane	Motlhoeng	The state of the s		1		
Setshwatshwa	Kome	Makhubung	Tsiloane	Perth	Deurham	Diwatshane	Dithakong	Cassel	Gakoe/Garam	Laxev	Ga-Sehunelo	Wyk 4	Bush Buck	Camden	Bojelapotsane	Churchill	Deurward	Motlhoeng	Metsimantsi	Wyk 1	Mahukubung	Metsimantsi

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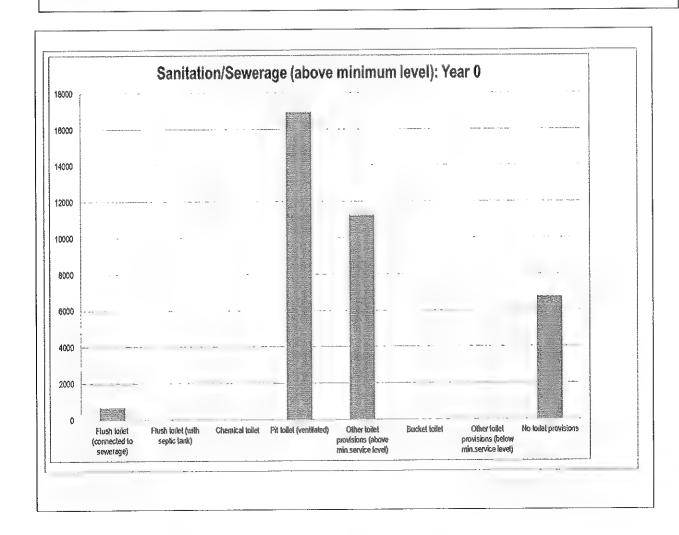
3.2 WASTE WATER (SANITATION) PROVISION

INTRODUCTION TO SANITATION PROVISION

Sanitation provisioning in the Joe Morolong area is mainly by means of VIP or UDS Dry Pit latrines, depending on the water protocol in the particular area. However, our two towns, Hotazel and Vanzylsrus, are connected to waterborne sanitation systems. Sanitation infrastructure demands are documented and prioritised in our IDP.

After adoption of the IDP by Council and confirmation of the MIG budget allocation as per DORA, the SDBIP is finalised. The PMU act on this by using the SDBIP as the basis (input) to the three year Implementation Plan.

During the 2015-16 Financial Year more than a thousand new sanitation units were erected in various villages.



Sanitation Service Del	livery Levels		411	
	Year -3	Year -2	Year -1	louseholds Year 0
Description	Outcome	Outcome	Outcome	Actual
	No.	No.	No.	No.
Sanitation/sewerage: (above minimum level)				
Flush toilet (connected to sewerage)	695	695	695	695
Flush toilet (with septic tank)	0	0	0	0
Chemical toilet	0	0	0	0
Pit toilet (ventilated)		16254	15784	16964
Other toilet provisions (above min.service level)				
Minimum Service Level and Above sub-total	1	17	16	18
Minimum Service Level and Above Percentag	100.0%	100.0%	67.8%	72.4%
Sanitation/sewerage: (below minimum level)		_		
Bucket toilet	0	0	0	0
Other toilet provisions (below min.service level)	0	0	0	0
No toilet provisions			7817	6743
Below Minimum Service Level sub-total	_	-	8	7
Below Minimum Service Level Percentage	0.0%	0.0%	32.2%	27.6%
Total households	1	17	24	24
*Total number of households including informal settlement	s			T 3.2.3

	Year -3	Year -2	Year -1		Year 0	
Description	Actual	Actual	Actual	Original Budget	Adjusted Budget	Actual
	No.	No.	No.	No.	No.	No.
Formal Settlements						
Total households	23707	23707	23707	23707	23707	2370
Households below minimum service Proportion of nouseholds below	12324	8294	7867	6743	6743	6743
minimum service level	52%	35%	33%	28%	28%	289
Informal Settlements					_,,	
Total households	_	-	_	_	_	-
Households ts below minimum Proportion of households ts below	N/A	N/A	N/A	N/A	N/A	N/A
minimum service level						

Sanitation S	ervice Pc	Sanitation Service Policy Objectives	Taken From IDP	n IDP					
Service Objectives	Outlin	Year -1		Year 0	Statistics Co		Year 1	Year 2	
	Servic e Target	Target	Actual	Target		Actual	Target		
Service Indicators	s s	*Previous Year		*Previous Year	*Current Year		*Current Year	*Current Year	*Follow ing Year
Provide Sanitation	Erect	Madibeng	Madibeng	Ellendale	Ellendal	Ellendal e	Mosekeng	Vanzylsru s	Dithako ng
Infrastructur	Sanitat	Gien Red	Glen Red	Tzaneen	Tzaneen	Tzaneen	Bendell		
Φ	ion units in	Ncwelengwe	Ncweleng we	Penryn	Penryn	Penryn	Tsineng	Kokfontein	
	Various	Metswetsane	Metswets	Heuningvl ei	Heuning vlei	Heuning	Maipeng	Wesselsvl	
	Village	Gatswinvane	Gatswiny	Gamadub	Gamadu	Gamadu	Rustfontei	Vanzylsru	
	ഗ		ane	2	pn	pn	n Wyk 9	S	
		Camden	Camden	Takeng	Takeng	Takeng	Radiatson	Kokfontein	
		Horningylei	Heliningy	Fsnaren7	Fsparen	Esparen	GA-		
			<u>a</u>] @	za	Za	SEHUNEL O Wyk 4		
		Ellendale		Baileybrits	Baileybri ts	Baileybri ts	Pompong		
		Tzaneen	Acting to the second	Bosra	Bosra	Bosra	GA- SEHUNEL O Wyk 7		
		Penryn		Gasese	Gasese	Gasese	Damros		
		Heuningvlei		Mmatoro	Mmatoro	Mmatoro		in the second se	

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Gamadubu		Takeng	Esparenza	Baileybrits	Bosra		Gasese		Mmatoro			Mosekeng	Bendell			Tsineng		Maipeng	Rustfontein	Wyk 9	Radiatsongw	а	GA-	SEHUNELO	Wyk 4	Pompong	GA-	SEHUNELO	Wyk 7	Wesselsviei
				•	,								,																	

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COMMENT ON SANITATION SERVICES PERFORMANCE OVERALL:

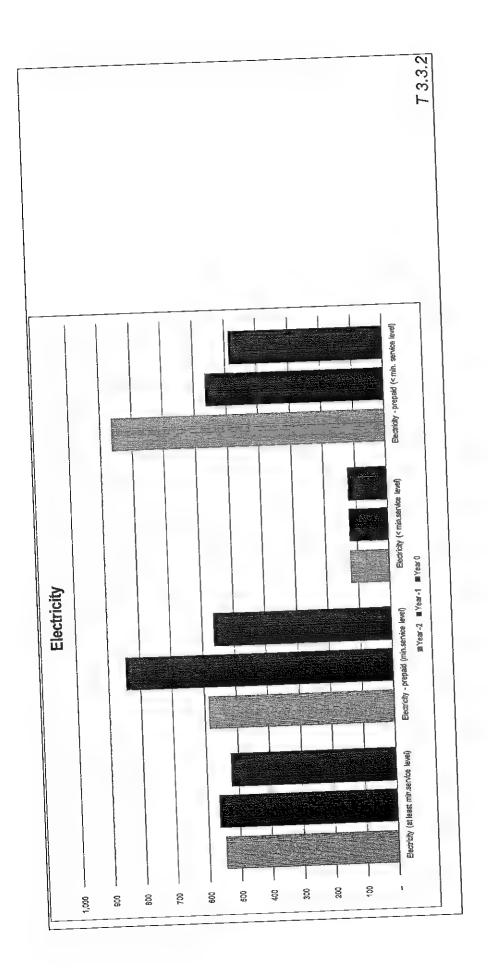
Contractors are appointed to construct an estimated 1400 dry sanitation units in the 2015-16 Financial Year. The water A total of 1124 new dry sanitation units were erected during the reporting period. The PMU is currently fully commited on the MTEF and is therefor still on track in terms of eradication of sanitation backlogs. protocol of a specific village is used to determine the type of unit to be installed.

3.3 ELECTRICITY

INTRODUCTION TO ELECTRICITY

Note: Recent legislation includes the Electricity Amendment Acts 1989; 1994; 1995; and the Electricity Regulation Act

Joe Morolong Local Municipality is not an implementing agent for electrification projects, the institution acts as a project coordinator for project implemented by ESKOM and DOE. For the year 2014/15 JMLM had a total backlog of 4325 and through ESKOM of which through the successful implementation of this Program it would reduce our backlog to 2071. we managed to eradicate 430 on the particular year. JMLM has approval of 1824 connections to be done in 2015/16



Electricity (Electricity Service Delivery Levels	Leveis		Households
	Year -3	Year-2	Year -1	Year 0
Description	Actual	Actual	Actual	Actual
*	ģ	K 0.	No.	No.
Energy: (above minimum level)				
Electricity (at least min. service level)	17936	18506	18772]	19383
Electricity - prepaid (min.service level)	O	0	0	0
Minimum Service Level and Above sub-total	17936	18506	18772	19383
Minimum Service Level and Above Percentage	75.7%	78.1%	79.2%	81.8%
Energy: (below minimum level)				
Electricity (< min.service level)	5771	5201	4935	4325
Electricity - prepaid (< min. service level)			<u></u>	
Other energy sources				
Betow Minimum Service Level sub-total	9	2	2	4
Below Minimum Service Level Percentage	24.3%	21.9%	20.8%	18.2%
Total number of households	23707	23707	23707	23707
				7333

	nousciloius - Elecutory Sci vice Delivery Levels Delov des Illiminati					Households
	Year -3	Year -2	Year -1		Year 0	
Description	Actual	Actual	Actual	Original Budget	Adjusted Budget	Actual
	No	No.	No.	No.	No.	No.
Formal Settlements						
Total households	23707	23707	23707	23707	23707	23707
Households below minimum service	5771	5201	4935	4325	4325	4325
Proportion of households below						
minim um service level	24%	22%	21%	18%	18%	18%
Informal Settlements						
		N/A				
						1334

	Year -1			Year 0	
Job Level	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)
	No.	No.	No.	No.	%
0-3					
4-6					
7-9					
10 - 12				3	300%
13 - 15					
16 - 18					
19 - 20					
Total					

*Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all activision to the

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	Year -3	Year -2	Year -1	Year 0
Description	Actual	Actual	Actual	Actual
	No.	No.	No.	No.
Energy: (above minimum level)				
Electricity (at least min.service level)	17936	18506	18772	19383
Electricity - prepaid (min.service level)	0	0	0	0
Minimum Service Level and Above sub-total	17936	18506	18772	19383
Minimum Service Level and Above Percentage	75.7%	78.1%	79.2%	81.8%
Energy: (below minimum level)				
Electricity (< min.service level)	5771	5201	4935	4325
Electricity - prepaid (< min. service level)				
Offier energy sources				
Below Minimum Service Level sub-total	9	to.	ស	4
Below Minimum Service Level Percentage	24.3%	21.9%	20.8%	18.2%
Total number of households	23707	23707	23707	23707
			Accessed the second	0004

				Year 0		
Capital Projects	Budget	Adjustment Budget	Actual	Variance from original	Total Project Value	
Total All	4481049	8090178	13764208	%29		
Heuningvlei & Gammokwane	1215492	2327513	4630151	74%	Acceptance	
Perth	1311291	798570	1311291	%0		
Sesipi	108679	108680	108680	%0	erionada e e e e e e e e e e e e e e e e e e	
Makhubung	394246	571919	1393473	72%		
Madibeng	695336	754732	695336	%0	m make de	
Magojaneng	489731	663097	941154	48%	- Administratory - Admi	
Churchill & Esperenza	85983	2172251	2172251	%96		
Tzanenen	41535	448934	415316	%06	- made by symmetry (1
Gamasepa	138756	244482	2096557	93%	- haldborrer	
Total project value represents the estimated cost of the project on approval by	sents the esti	mated cost of	the project on a	pproval by		(
Eskom and Council (including past		d future exper	and future expenditure as appropriate.	priate.	8	73.3.8

COMMENT ON ELECTRICITY SERVICES PERFORMANCE OVERALL:

On Capital expenditure, our main objective is to engadge Eskom and the Department of Energy to increase the electrification budget in order to expidite the eradication of backlogs.

On the Operational aspects, Joe Morolong Local Municipality will budget for highmast lights and Eskom connections. The electrification of diesel driven boreholes will also receive attention. There is also a need for more electrical Operations & Maintenance.

WASTE COLLECTIONS, REFUSE SECTION TO INCLUDE: DISPOSAL, STREET CLEANING AND RECYCLING) (THIS MANAGEMENT WASTE

INTRODUCTION TO WASTE MANAGEMENT

In JMLM refuse is collected in two areas; namely: Hotazel and Vanzylsrus. The service is rendered for 1144 households per developed and adopted collection schedule. Both the landfill sites that are used for waste disposal are not licensed in the two above mentioned areas. The municipality do collect refuse twice a week for households and businesses as for JMLM, the one in Vanzylsrus is licensed on JTGDM and the one in Hotazel on BHP Billiton.

establishing two new landfill sites at Hotazel and Glenred, the reason for two landfills is due to the vastness of the area As a result the municipality is unable to improve the condition of the disposal sites. The municipality is in a process of and lack of infrastructure. For the landfill site in Vanzylsrus, the municipality intends to apply for license transfer and to improve the condition of the site. The municipality together with Department of Environmental Affairs has one project through EPWP on waste management based at Vanzylsrus

	So	olid Waste Se	ervice Del	olid Waste Service Delivery Levels	Households
Description	Year -3	Year -2	Year	Year.0	
	Actual	Actual	Actual	Actual No.	
Solid Waste Removal: (Below minimum level) Removed less frequently than once a week			1		
Using communal refuse dump	0	0	0	0	
Using own refuse dump	19 146	19146	19146	19146	
Other rubbish disposal	502	952	938	720	
No rubbish disposal	2707	2707	2707	2 707	And the state of t
Below Minimum Service Level sub-total	23 434	23434	23434	23434	Productive to
Below Minimum Service Level percentage	49,1%	52,9%	48,5%		55,2%
Total number of households	23 434	669	5 523	4 991	and and a
					13.4.2

Waste Management Service Policy Objectives Taken From IDP

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	Target	*Previou Year (III)	
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Outline Service Targets		P TO	O
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90		Servi Indicato (i)	e Objec
V		Servi Indicato	rice Objec
		Servi Indicato	rvice Objec
90		Servi Indicato	Service Objective xxx

4 quarterly reports on 1144 households provided with refuse removal were developed June 2016	1 refuse remove schedule was developed by Ju 2016
4 quarterly reports on 1144 households provided with refuse removal by June 2016	1 refuse removal schedule by June 2016
4 quarterly reports on 1144 household provided with refuse removal were develoed by June 2015	1 refuse removal schedule was developed by June 2015
	1 refuse removal schedule was developed by June 2015
Four quarterly reports on 1144 households provided with refuse removal by June 2015	1 refuse removal schedule was developed
4 quarterly reports on 1144 households provided with refuse removal by June 2016	1 refuse removal schedule by June 2016
Promote safe and clean environment	Promote safe and clean environment

 by June 2015	_							
,		٠			•		 Ì	

must be incoporated in the indicator set for each municipality to which they apply. These are 'universal municipal indicators'. * 'Prev targets that were set in the Year -1 Budget/IDP round; "Current Year' refers to the targets set in the Year 0 Budget/IDP round. "Fo sets out the purpose and character of Intergrated Development Plans (IDPs) and chapter 6 sets out the requirements for the reduc Note: This statement should include no more than the top four priority service objectives. The indicators and targets specified abov the targets set in the Year 1 Budget/IDP round. Note that all targets in the IDP must be fundable within approved budget provision. management arrangement by municipalities in which IDPs play a key role.

		of total	%0	%0	%0	100%	%0	%0	%0	100%
		Vacancies (as a % of total posts) %							THE PARTY OF THE P	
Employees: Solid Waste Management Services	Year 0	Vacancies (fulltime equivalents)	0	0	0	0	0	0	0	0
es: Solid Waste		Employees No.	0	0	0	0	0	0	0	0
Employe	The state of the s	Posts No.	0	0	0	-	0	0	0	
	Year -1	Employees No.	0	0	0	1	0	0	0	
		Job	0 - 3	4-6	7 - 9	10 - 12	13 - 15	16 - 18	19 - 20	Total

equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management") then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

			%U	%0	%0	%0	%0	%0	%0	100%
		Vacancies (as a % of total posts)	9/0		A A A A A A A A A A A A A A A A A A A	- Annual Manager				
nployees: Waste Disposal and Other Services		fulltime ints)	Ö	0	0	0	0	0	0	4
s: Waste Dispos		Employees	No.	0	0	0	0	0	0	2
Employe		Posts	No.	0	0	0	0	0	0	2
	Year-1	Employees	No.	0 0	0	0	0	0	0	2
		Job		ე 4 ა ი	2-9	10 - 12	13 - 15	16 - 18	19 - 20	Total

equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time Totals should aquate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days. T3.4.6

3.5 HOUSING

		Following year (x)
Year3		Current Follo year (ix) (x)
Year 2	Target	(viii)
,	Actual	((k
Year 1	target 🧅 👙 📜	Current year (vi)
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Section 1 targe	Previous year (v) year (vi)
No.	Actual	(M)
Year 0	Target	Previous year (iii)
Outline	service	target
Service	6)	

Service objective	ojective		74 (W. C.)		2 m				-
Provision 4	4	200	31 Low Cost	31 Low Cost 31 Low Cost 4 quarterly 4	4 quarterly		4 quarterly 4	4	4
for	quarter	houses	Houses	Houses were reports on quarterly	reports on	quarterly	reports on quarterly	quarterly	quarterly
housing	>	build by	were	completed by 100 low reports	100 low	oorts	100 low cost reports	reports	
for Low	reports	June 20	completed	June 2015	cost		houses	on 100	
Cost	on 100		by June		houses	low cost	low cost constructed	low cost	
househol	low cost		2015		constructe	houses	by June	houses	houses
)) () ()	houses					construct	2017	construct	constru
)	construc				2016	ed were		ed py	ed by
	ted by					develope		June	June
	June					d by June		2018	2019
	2016					2016			
	20.04			The second secon					

round. Note that all targets in the IDP must be fundable within approved budget provision MSA 2000 chapter 5 sets out the Note: this statement should include no more that the top four priority service objectives. The indicators and targets specified the refers to the target set in the year 0 budget/IDP round *'following year refers the to the targets set in the year 1 Budget/IDP above (columns(i) and (ii) must be incorporated in the indicator set for each municipality to which they apply. These are purpose and character of integrated Development Plan (IDPs) and chapter 6 sets out the requirements for the reduction of universal municipal indicators' * 'previous year' refers to the targets that were set in the year -1 budget/IDP round, *'current Year' Ke_V play municipalities arrangement management performance 3.5.3

0	0	0	0	0
9/0	No	No.	No.	.oN
posts)	equivalents)			
a % of total	(fulltime			
Vacancies (as	Vacancies	Fmnlovees	Poefe	Employees
	Year 0			Year -1
	services	Employees: Housing Services	Employee	

			Annual Contracts		
4-6	0	0	0	0	0
7-9	0	0	0	0	0
10-12	2	2	2	0	0
13-15	0	0	0	0	0
16-18	0	0	0	0	0
19-20	0	0	0	0	0
Total	2	2	0	0	0
Totoloob	of of original	those include	nod in the Chan	Totals about a strate in the charles of total amployee exhaulte	ap schadula

public holidays) while a post remains vacant and adding together all such days lost by calculated by taking the total number of working days lost (excluding weekends and Employees and Posts numbers are as at 30 June. *Posts must be established and all posts within the same set (e.g. 'senior management') then dividing that total by Totals should equate to those included in the Chapter 4 total employee schedule. funded in the approved budget or adjustments budget. Full-time equivalents are 250 to give the number of posts equivalent to the accumulated days. T 3.5.4

SUPPORT
IT SUP
AND INDIGENT
SAND
FREE BASIC SERVICES
SIC SE
REE BA
9. HH

	拉拉工工作	1. grade 1/20	Refuse 🥦	May % will	39%	43%	47%	T 3.6.3
	T.		Free Basic Refuse	Access	2,000	8,000	000'6	
	_	onth · ·	c Electricity	%	72%	78%	85%	
holds	100	የ1,100 per m	Free Basic	Access	13,000	14,500	16,100	
Free Basic Services To Low income Households	splodes	Households earning less than R1,100 per month	Sanitation	-%	%95	29%	63%	
To Low inc	Number of households	holds earnin	Free Basic Sanitation	Access	10,000	11,000	12,000	
Services		esnoH :	c Water	4. 1%-0	%29	%0/	79%	
Free Basic	Company of the Company	Mary State of the Control of the Con	Free Basic Water	Access	12,000	13,000	15,000	
	Shapping and a		THE WATER	Total	18,000	18,500	19,000	
			Total		100,000	103,000	105,000	
					ear -2	ear -1	ear 0	4

Financial Perform	ance Year 0: Cos	Financial Performance Year 0. Cost to Municipality of Free Basic Services Delivered	Free Basic Service	s Delivered	
Services Delivered	* Year - 1		Year	0.	
	Actual 1	Budget	Adjustment Budget	Actual	Variance to Budget
	200	244	250	248	2%
Naste Water (Sanitation)	220	240	250	245	2%
Executicity	100	120	130	135	11%
Maste Management (Solid Waste)	105	110	120	125	12%
	625	714	750	753	2%
					T3.64

3.7 ROADS

INTRODUCTION TO ROADS

Joe Morolong Local Municipality is a rural municipality in nature with an area of 20 172 km², as it would be expected our road infrastructure is of the undesirable nature whereby an estimated 95% of our roads are gravel roads with a combination of access and internal roads. Two graders are used to the grading of the gravel roads in 15 wards.

Demands for the upgrading of Roads and Storm water infrastructure are documented and prioritised in our IDP. After adoption of the IDP by Council and confirmation of the budget allocation as per DORA, the SDBIP is finalised. The PMU act on this by using the SDBIP as the basis (input) to the Three year Implementation Plan.

During the 2015-16 Financial Year, construction of 3.5 kilometres of internal and access tar road projects were embarked on. Another 5 kilometers were embarked on. But will be completed in the 2016-17 Financial Year.

The nature of these projects were to upgrade gravel roads to tar. The upgrading of 3 bridges in the area was also implemented.

Summary of operation and maintenance report for roads.

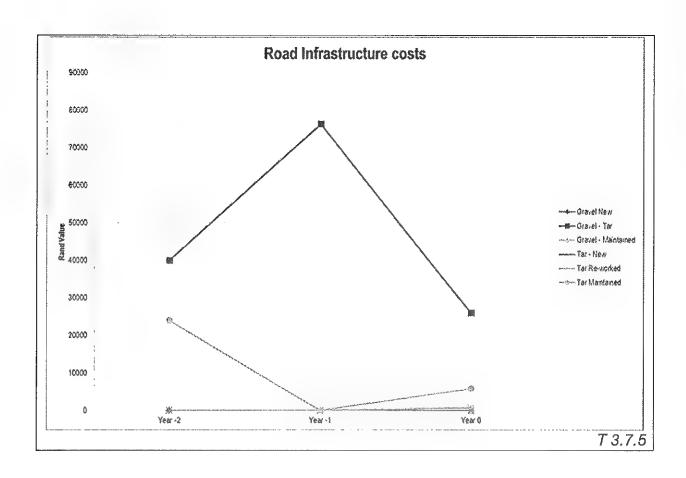
Total planned wards to be graded = 15
Total wards graded = 15

		Gravel Road Infrastru	icture	Kilometers
	Total gravel roads	New gravel roads constructed	Gravel roads upgraded to tar	Gravel roads graded/maintained
Year -2	456	0	4	0
Year -1	442	0	14	0
Year 0	433	0	9	150
				T 3.7.2

		AND	ad Infrastructure		Kilometer
	Total tarred roads	New tar roads		Existing tar roads re-sheeted	
Year -2	43	4	0	0	
Year -1	47	14	0	2	
Year 0	56	8.5	0	0	
		!	1		T 3.7.

		Cost of	Construction/Maint	enance		R' 000
		Gravel			Tar	
	New	Gravel - Tar	Maintained	New	Re-worked	Maintained
Year -2	0	40050		0	0	24000
Year -1	0	76286	0	0	0	0
Year 0	0	26000	0	0	700	5800
						T 3.7.4

	A A A A Subliver of	A CONTRACTOR OF THE PARTY OF TH		The state of the second	en anniver, demands with a	R' 000
		Gravel			Tar	
	New	Gravel - Tar	-Maintained	- New Resident	Re-worked	Maintained
Year -2	0	76 286	0	0	0	0
Year -1	0	26 000	0	0	700	5 800
Year 0	0	1 250		0	0	



Service Objectives and an an an	A Anglewin of Notice of Cardina Committee Tananata and Cardinal Committee of Cardinal Co	ROSE SERVICE FORCE VOICE AND TAKEN FROM ILLY	Jectives Laneii Prom					200	
	Siagle Land of the Salary		· Santana Carlo Ca	The same of the same of the same of	The state of the s	40,4 v 246 39V	11 / 12 / 12 / 12 / 12 / 12 / 12 / 12 /		Year 3
		The Manget and	CONTROL OF THE PARTY OF THE PAR	The state of the Ta	Actual resemble 10 10 Target of the section of	- Actual great	- Actual great configuration	· · · Target	
Service Indicators	indicators (m)	"Previous Year	M. Company	"Previous Year	Previous Year Current Year		*Current Year	*Current Year	*Following Ye
Service Objective xxx			Section of A later representation			(m) %	The state of the s	(4)	
Elimination of gravel roads in townships	Kilometers of gravel roads tarred (Kilometers of gravel road	xxx kms gravel roads	xxx kms gravel roads	s xxx kms gravel roads	xx lans gravel roads	xxx kms gravel roads Baseline	Baseline	xxx kms gravel roads xxx kms grave ro	xxx kms grave.
	remaining)	tarred (xxx kms	tarred (xxx kms	tarred (xxx kms	farred (xxx kms	tarred (xxx kms	(xxx kms grave	tarred (xxx kms	tarred (xxx kms
		gravel roads	gravel roads	gravel roads	gravel roads	grave roads	roads remaining)	gravel roads	gravel roads
		remaining	remainin)	remaining)	(Jean author)	(remaining)		Iremaining)	rema.n.nd)
Development of municipal roads as required	xxx kms of m unicipal roads developed	xxx kms	xox kms	xxx kms	xxx kms	xxx kms	xxx kms	xxx kms	xxx kms
Provide Roads	km access road upgraded	6.5	6.5 14 (442)	7]	4	4.58 5 (433)		13	
	km internal road upgraded	9.1	8	16	0	0		4	
	km of internal roads maintained in all 15 wards	150	0		150	150	2000	2000	
	practical completion certificates on bridges upgraded	*	6			67			
							WALL COLUMN	- Anna Carlo	

Note: This statement should include no more than the top four priority service objectives. The indicators and targets specified above (columns (f) and (fil) must be incoporated in the indicator set for each municipality to which they apply These ere 'universal municipality to make a first set in the Year 1 BudgetIDP round. "Current Year refers to the targets set in the Year 1 BudgetIDP round. Note that all largets in the IDPs play a feet of the targets set in the Year 1 BudgetIDP round. "Current Year refers to the targets set in the Year 1 BudgetIDP round." Current Year refers to the targets set in the Year 1 BudgetIDP round. "Current Year refers to the targets set in the Year 1 BudgetIDP round." Current Year 1 BudgetIDP round. "Following Year refers to the requision. MSA 2000 chapter 5 sets out the parader of intergrated Development Plans (IDPs) and chapter 6 sets out the requision, MSA 2000 chapter 5 sets out the parader of intergrated Development Plans (IDPs) and chapter 6 sets out the requision, MSA 2000 chapter 5 sets out the parader of intergrated Development Plans (IDPs) and chapter 6 sets out the requision, MSA 2000 chapter 5 sets out the parader of intergrated Development Plans (IDPs) and chapter 6 sets out the requision. With the requision of performance management arrangement by municipalities in which IDPs play a key role.

33

Capital E	Capital Expenditure Year 0: Road Services	0: Road Servi	çes		
			Year 0	£	
Capital Projects	Budget	Adjustment Budget	Actual Expenditure	Variance from Total Project original Value budget	Total Project Value
Total All	29137	29137	25679	-13%	
3		S 41 72			
Gravel to Tar in Ganghaai Village	11 400	11 400	11 397	%0	11 500
Gravel to Tar in Makhubung Village	4000	4000	2 533	-58%	3 000
Gravel to Tar in Churchill Village	3000	3000	1 185	-153%	1 200
Construction of Culvert Bridge in Dithakong Village	4 000	4 000	4 210	2%	4 500
Construction of Culvert Bridge in Molapottasi Village	3183	3183	2 957	%8 <u>-</u>	3 000
Construction of Culvert Bridge in Segwaneng Village	3 554	3 554	3 397	-5%	3 500
Total project value represents the estimated cost of the project on approval by council (including past and future	project on appro	oval by council (including past a	nd future	
expenditure as appropriate.					73.7.9

COMMENT ON THE PERFORMANCE OF ROADS OVERALL:

The municipality engaged in projects relating to upgrading of more than 3.5km of internal and access roads during the reporting period. Being a rural municipality, most of the road surfaces are good quality gravel. The municipality does not have a separate storm water section. This function is incorporated into the PMU structure. When looking at the graph above, the drop in the expenditure in the 2014-15 financial year is contributed to the fact that two projects could not be completed due to national scarcity of good quality bitumen. The expenditure on roads constructed during the reporting period already escalated during the writing of this report as a result of projects completed.

Maintenance of internal and access roads (Gravel)

1st Quarter grader report

Planned wards	5
Actual wards maintained	0
Reason for variation	Grader breakdown
2 nd Quarter grader report	
Planned wards	4
Actual wards maintained	3
Reason for variation	Grader breakdown
3 rd Quarter grader report	
Planned wards	2
Actual wards maintained	3
Reason for variation	No breakdowns, grader service

Planned wards	12
Actual wards maintained	7
Reason for variation	Grader breakdowns

The municipality engaged in projects relating to upgrading of more that 15km of internal and access roads during the reporting period. Being a rural municipality, most of the road surfaces are a good quality gravel. The municipality does not have a separate storm water section. This function is incorporated into the PMU structure. When looking at the graph above, the drop in the expenditure in the 2014-15 Financial Year is mainly contributed to the fact that two projects could not be completed due to national scarcity of good quality bitumen. The expenditure on roads constructed during the reporting period already escalated during the writing of this report as a result of projects have been completed.

3.9 WASTE WATER (STORMWATER DRAINAGE)

INTRODUCTION TO STORMWATER DRAINAGE

Storm water drainage forms part of the overall PMU structure and will therefore not be discussed separately. However, please note that 3 Storm water bridges were constructed during the reporting period.

Proper storm water drainage is catered for by specific designs on all our road construction projects.

COMPONENT C: PLANNING AND DEVELOPMENT

3.10 PLANNING

The Municipal System Act states that the Municipality must have a five (5) year vision for the long-term development of the Municipality and development priorities, which

must be aligned with national and provincial sectoral plans and priorities. The IDP and Service Delivery Budget Implementation Plan (SDBIP) are reviewed and adopted annually by council. Municipal Performance is measured through the SDBIP.

Annually the Municipality must base their performance against performance measure as clearly outlined in the SDBIP. The SDBIP includes the annual delivery agenda of the Municipality as it is spelt out in the IDP document. Priorities identified in the year under review were water, sanitation and roads. All of these priorities are implemented through MIG and the budget was spent 100%.

Development			Applicati	ons for La	ind Use	
Details	Formali Townsh	zation of ips	Rezoning		Bullt Environi	nent.
	Year-1	year 0	year -1	year 0	year -1	year 0
Planning applications received	0	0	0	3	0	13
Determination made in year of receipt	0	0	0	3	0	13
Determination made in following year	0	0	0	0	0	0
Applications withdrawn	0	0	0	0	0	0
Applications outstanding at year end	0	0		0	0	0

Planning	Policy Obje	Planning Policy Objectives Taken From IDP	From IDP						
Service	Outline	Year-1		Year 0			Year 1	Year 3	
Objectiv Service es Targets	Service Targets	Target	Actual	Target		Actual	Target		
		Previous Year (iii)	Σ	Previo *Curre us Year (vi)	*Curren t Year (vi)	5	*Current Year (viii)	Current Year (ix)	Following Year (x)
Service O	Objectives xxx	×							
Determin	Approval	Determina	Determina	None	Conside	Conside	Determina	Determina	Determina
Ф	or	tion within	tion within		red	red	tion within	tion within	tion within
Planning	rejection	x weeks	x weeks		within 90	within 90	11 weeks	8 weeks	8 weeks
applicati	ot all build				days	days			
within a	environm								
reasonab	ent								
Φ	applicatio								
timescal	n within a								
0	x weeks								
	Reductio	x planning	x planning	2%	2%	2%	4%	No	No
	n in	decisions	decisions	Plannin	Planning	Planning	Planning	Planning	Planning
	planning	overturned	overturned	D	decision	decision	decision	decision	decision
	decision			decision	overtum	overtum	overtumed	overturned	overturned
	overturne d			overtum ed	pe	eq			
Rezonin	70			Approv	Approve	Approve			
gof	Assess			eq	d within	d within			
Adams	the			within	90 days	90 days			
Farm no.	applicatio			90 days					
328-	n within								

	Approv ed within 90 days				Approve	d within	90 days		4		Approve	d within	90 days				Approve	d within	90 days				Approve	d within	90 days	
	Approve d within	5555			Φ		90 days		ļ		Ф		90 days				Approve	d within	90 days				Φ			
	Approv ed within	90 days			Approv	eq	within	90 days			Approv	eq	within	90 days			Approv	eq	within	90 days			Approv	eq	within	90 days
		<u>-</u>																					Annual variation of references from the contract of the contra			
90 days	To Assess the	applicatio	n within	30 days	To	Assess	the	applicatio	n within	90 days	То	Assess	the	applicatio	n within	90 days	To	Assess	the	applicatio	n within	90 days	Lo	Assess	the	applicatio
Phase 1	Rezonin g of Adams	<u>.</u>	328- Phase 2	1880	Rezonin	g of	Adams	Farm no.	328-	Phase 3		on for Erf	216 Land				nin			>			Rezonin	g of Erf	353	

	n within				· · · · · · · · · · · · · · · · · · ·	
	90 days					
Subdivis	То	Approv	Approve	Approv		THE WILLIAM IS
ion of	Assess	eq	d within	ed within		
Skoolpla	the	within	90 days	90 days		
as Farm	applicatio	90 days				
no 31,	n within					
Vanzylru	90 days					
S						
Applicati	То	Approve	Approve	Approve		
on for	Assess	d within	d within	d within		
consent	the	90 days	90 days	90 days		
no esn	applicatio					
farm 321	n within					
	90 days					

	E	mployees: Pl	anning Servic	es	
Job Level	Year -1		Ye	ar O	
	Employees No.	Posts No.	Employees No.	Vacancies (full time equivalents)	
0-3	0051	1	0051	0	0
13 – 15	Vacant	T15	03373	0	0
13 - 15	0271	T15	0271	0	0
10 - 13	0102	T10	0102	0	0

COMMENT ON THE PERFORMANCE OF PHYSICAL PLANNING OVERALL:

Municipality is embarking in a three year programme on water, roads and sanitation. All these projects are implemented through MIG and MWIG

3.11 LOCAL ECONOMIC DEVELOPMENT (INCLUDING TOURISM AND MARKET PLACES)

INTRODUCTION TO ECONOMIC DEVELOPMENT

Local Economic Development (LED) is one of the Key Performance Areas in JMLM. In JMLM the issue of LED is treated as an integral part and the Community Services department coordinates related issues within the municipality, sector departments and business sector within JMLM. The Economic Development strategy was developed in the F/Y 2012/14.

ACADOMINANA AND AND THE AND	and the one of the section of the production of the production of the section of	The state of the s	
Economic	Activity by Se	ector	R-'000
Sector	Year -2	Year -1	Year 0
Agric, forestry and fishing	2	1,5	1,5
Mining and quarrying	7	7	7
Manufacturing	58	63	63
Wholesale and retail trade	51	52	52
Finance, property, etc.	48	52	52
Govt, community and social services	25	25	25
Infrastructure services	38	41	41
Total	226,5	236,5	236,5

Econo	mic Employme	ent by Sector	Jobs
Sector	Year 1 No.	Year -1 No.	Year 0 No.
Agric, forestry and fishing	25 000	30 000	30 000
Mining and quarrying	435 000	372 000	372 000
Manufacturing	300 000	270 000	270 000

Wholesale and retail trade	2000 000	210 000	210 000
Finance, property, etc.	255 000	235 000	235 000
Govt, community and social			
services	310 000	320 000	320 000
Infrastructure services	430 000	450 000	450 000
Total	1955000	1887000	1887000

Jobs Created d	uring Year	0 by LED Initiat	ives (Exclud	ing EPWP projects)
Total Jobs created / Top 3 initiatives	Jobs created		Net total	Method of validating jobs created/lost
	No.	No.	No.	
Total (all initiatives)	4 money was the same warm			
Year -2				
Year -1				
Year 0				
Initiative A (Year 0)				
Initiative B (Year 0)	-			
Initiative C (Year 0)				

N.B. All municipal projects are implemented through EPWP

	Job creation through EPWP* p	rojects
Details	EPWP Projects No.	Jobs created through EPWP projects No.
Year -2	50	2 900
Year -1	66	4 500
Year 0		
* - Extended		
Public Works		
Programme		

Service	Outline	Year 0 2015/16 Year 1 2016/17 Year 2	5/16	X	Year 1 2016/17		Year 2	Year3	173 2019
	target	Target	Actual	target		Actual	Target		
9		Previous year (iii) 2014/15	(iv) 2014/15	Previous year (v) 2015/16 Baseline	Current year (vi) 2015/16	(viii) 2015/16		Current year (ix)	Followin g year (x)
Service objective	ective			2012104					
Promote	3 quart	4	4	4	4	4	4	4	4
economic	erly	quarterly	quarterly	quarterly	quarterly	quarterly	quarterly	quarterly	quarterly
읐	repor	reports on	reports on	reports on	reports on	reports on	reports on	reports on	reports on
ent and	ts on	1000 jobs	1000 jobs	1000 jobs	coordinati	coordinati	rdina	coordinati	ordina
tourism	COOL	created	created	created	on of	on of	on of	on of	
	dinati	through	through	through	EPWP by	EPWP	EPWP by	EPWP by	EPWP by
	on of	EPWP	EPWP	EPWP	June	were	June	June	June
	EPW	and	and	and	2016	develope	2017	2018	2019
	Ω.	municipal	municipal	municipal		q			
	4 by	infrastruct	infrastruct	infrastruct					
	June	ure	ure	ure					
	2016	projects	projects	projects					
		by June	were	were					
		2015	submitted	submitted					
STREET AND THE STREET STREET,	4 reports on	4 reports	4 reports	4 reports	4 reports	4 reports	4 reports	4 reports	4 reports
	the	on the	on the		on the	on	on	on the	on the
	developmen	developm	developm	developm	developm	developm	developm	developm	developm
	t of sub-	ent of	ent of	ent of	ent of	ent of	ent of	ent of	ent of
	contractors	-qns	-qns	-qns	-qns	-qns	-qns	-qns	-qns
	by June	contractor	contractor	contractor	contractor	contractor	contractor	contractor	contractor

2016	s by June	s were	s were	were s by June s		s by June	were s by June s by June s by June	s by June
	2015	eloped	developed	2016	develope	2017	2018	2019
		by June	by June		d by June			
		2015	2015		2016			

	Employe	es: Local E	conomic Dev	elopment Servi	ces
	Year -1			Year 0	
Job Level	Employees No.	Posts No.	Employees No.	Vacancies (fulltime equivalents) No.	Vacancies (as a % of total posts) %
0 - 3	0	0	0	0	0%
4 - 6					0%
7 - 9	4	4	4		
10 - 12					
13 - 15				1	
16 - 18					
19 - 20					
Total	4	4	4	1	

COMPONENT D: COMMUNITY & SOCIAL SERVICES

3.12 LIBRARIES; ARCHIEVES; MUSEUMS; GALLERIES; COMMUNITY FACILITIES; OTHER (THEATRES, ZOOS, ETC)

INTRODUCTION TO LIBRARIES; ARCHIEVES; MUSEUMS; GALLERIES; COMMUNITY FACILITIES

JMLM entered into MOA with Department of Sport, Arts and Culture for the operation of community libraries situated at Vanzylsrus, Cassel and Logaganeng. DSAC is currently constructing two new community libraries at Logaganeng, Churchill and renovating the one in Cassel. The municipality assist the local communities in ensuring that the 23 community halls and three sports facilities in their respective areas are maintained. The municipality has constructed two community halls at Ditshipeng and Padstow.

Service objective Outline Year 0	vice objective Outline Year 0 Year 0 Service target	Year.0			Year 1		Year 2		Year3
		Target	Actual	1	target	Actual	Target		
		Previous		Previous	Previous Current year			Current	Followin
	(m)	year (iii)	(v)	year (v)	5	(vii)	(Elix)	(viii) ((ix)	g year (x)
Service objective					The state of the s				
Promote Sports,	To provide	4 quarterly	4 quarterly	To ensure	4 quarterly	Two			4
Arts and Culture	reports on	reports on	reports on	monitoring	reports on	community			quarterly
	library	library	library	of	library	libraries			reports or
	services ,	services, 1	services, 1	community	services, 1	were			library
	business plan	business plan	business plan	libraries	business plan	monitored			services,
	developed for	and 1	and 1		and 1				_
	the requisition	Memorandum	Memorandum		Memorandum				business
	of funds for	of	of		of				plan and
	library and	Understanding	Understanding		Understanding				
	Memorandum	to Council and	to Council and		to Council and				Memoran
	of	Department of	Department of		Department of				dum c
	Understanding		Sports, Arts		Sports, Arts		•		Understar
	services to		and Culture		and Culture by				ding t
	Council and	June 2015	developed		June 2016				Council
	Department of		and						and
	Sports, Arts								Departme
	and Culture								nt
									Sports,
									Arts and
									Culture br
									June
									2017

U	0
Γ	•
7	

4 campaigns held for the usage of recreational facilities, consumer education for housing and environmental awareness by June 2016
4 campaigns for the usage of recreational facilities, consumer education for housing and environmental awareness were held
4 campaigns held for the usage of recreational facilities, consumer education for housing and environmental awareness by June 2015
campaigns for the usage of recreational facilities, consumer education for housing and environmental awareness by the campaigns held for the usage of recreational facilities, consumer education for education for education for environmental awareness by June 2015
Provide recreational facilities

Empl	oyees: Librar	ies; Archives;	Museums; Galle Other	eries; Communit	y Facilities;
	Year -1		Ye	ar 0	
Job Level	Employees No.	Posts No.	Employees No.	Vacancies (fulltime equivalents) No.	Vacancies (as a % of total posts) %
0 - 3	3	3	3	0	0%
4-6	2	2	2	1	33%
7 - 9	0	0	0	0	0%
10 - 12	0	0	0	0	0%
13 - 15	0	0	0	0	0%
16 - 18	0	0	0	0	0%
19 - 20	0	0	0	0	0%
Total	5	5	5	1	33%

3.13 CEMETORIES AND CREMATORIUMS

INTRODUCTION TO CEMETORIES & CREMATORIUMS

JMLM is constructing cemeteries through EPWP incentive grant, due to high backlog of cemeteries in the area, the municipality has priorities to construct cemeteries in 15 villages per financial year. Since majority of the areas are situated in communial land and the cemeteries are managed in a tribal procedures.

	Cernelones	Cerretories and Crematorium Folicy Objectives are in the		CDICCHARS	and I I I I I			7,00	
Service	Outline	Year 0	100 50 50 50 50 50 50 50 50 50 50 50 50 5		Year 1		Year 2	Year3	เวิ
objective	service	Target Actual	Actual	Tar	Target	Actual	Target		
	target	Previous		Previous Current	Current	221	Current		Following
		year		year	year		year	>	ear
			(E)	\$	(X)	(IIX)	(xi) (xi)	<u> </u>	<u>×</u>
Service objective	77.0								
Promote safe To	To To	To	14	To	To	15	To		Three
and clean	clean upgrade	upgrade	cemeterie	upgrade	upgrade	cemeterie	upgrade		reports
onme	cemeterie	cemeterie cemeteries	s were	cemeterie		s were	cemeteries		on 16
	(A)	in 14	upgraded	s in 14	s in 15				cemeterie
		villages by)	villages	villages		villages by		**
		June 2014		by June	by June		June 2015		upgraded
				2014	2015			-	by
									June2016

			ployees: cei	metories and	oyees: cemetories and cremotoriums
	Year-1				Year,0
Job Level	Employe	Posts	Employe	Vacancie	Vacancies (las a % of total posts)
	es	No:	es	s (fulltime	
	No:		No	equivalen	
				ts)	
0-3	0	0	0	0	0
4-6	0	0	0	0	0
6-7	1		0	0	0
10-12	0	0	0	0	0
13-15	0	0	0	0	0
16-18	0	0	0	0	0

otal 0 0 0 0 0	9-20	0	0	0	0	1.170/2007
	Total	0	0	0	0	0
		4 00 00	48	(日本日本の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の	SPERSON FOR STREET	The Street State of the state of State

COMPONENT E: ENVIRONMENTAL PROTECTION

This component includes: pollution control; biodiversity and landscape; and costal protection.

3.21 FIRE				And the principle of th					
		Fire Services	S Policy O	bjectives T	Fire Services Policy Objectives Taken From IDP	a			Line and the second
Service	Outline	Year -1			Year 0		Year 2	Year3	นว
objective	service	Target	Actual	E	Target	Actual	Target		
	target	Previous		Previous	Current			Current	Following
		year	,	year	year			year	year
		(iii)	<u>(</u>	Σ	(S)	(NE)	(AIII)	(X)	(<u>x</u>)
E	E						i i i i i i i i i i i i i i i i i i i	A CANADA CAN	
Service objective	ive								
Promote	Attending	To	No veld	No veld	4 reports on	4 reports on	4 reports on	4 reports on	4 reports or
safe and	and and	effectively	fires		coordination	coordination	coordination	coordination	coordination
clean	reporting	manage	were		of working	of working	of working	of working	of working
environment	veld fire	disasters	reported	reported	in fire	on fire	on fire	on fire	on fire
		and the	in the	in the	WOF)	(WOF) were	(WOF)	(WOF)	(WOF)
		prevention	2014/18	2014/15		developed			
		thereof on	₹	7					
		an agency							
		basis						_	
		throughout							
		the							
		2012/13							
		financial							
		year; as							
		measured							
		in terms of							
		the				-			544 0

								territoria proposato
-								
				4. 11.100			1.004	
				20.00				
availability	of	essential	firefighting	equipment	<u> </u>	(100%) of	municipal	wards

Prvice	Outline	Year-1		\	Year 0		Year 2	Year3	3
yiective	service target	Target	Actual	target		Actual	Target		
		Previous		vious y	Curren			Current	Followi
	(1)	year (iii)	(iv)	(^)	t year (vi)	(vii)	(viii)	year (ix)	ng year (x)
∍rvice objective	/e	- Common							-
atomo.	To construct 3	Finalization	The	The construction	_	1 practical	<u>0</u>	To	<u>م</u>
ports. Arts		of the	constructio	ij	practic	completion	construct	construct	constru
Ē		shipen	n	Padstow	<u></u>	report on the	one	one	ct one
))	and Padstow	Ditshipeng	completed	comple	community	community	community	commu
		Community	and		tion	hall	hall at	hall by	nity hall
		Halls by	Padstow		report	constructed	Laxey by	June 2018	by June
		June 2015	completed		on the	ं ज	June 2017		2018
	·				commu	Bothethelets			
					nity hall	a was			
					constru	developed by			
					cted at	December			
					Botheth	2015			
					eletsa				
		-1-			þý				
					Decem				
					ber				
					2015				
- Approximate	To provide a	Maintenance	4 Sports	Maintenance and	12	12 reports of	12 reports	12 reports	12
	report on	and	field and 19	management of	reports	recreational	on	on	reports
	recreational	managemen	Community	municipal	on	facilities	recreationa	recreationa	on
	facilities	t of	halls were	recreational	recreati	maintained	facilities	1 facilities	recreati
	maintained	municipal	maintained.	facilities	onal	Were	maintained	maintained	onal
		recreational			facilitie	submitted	by June	by June	facilities
		facilities			ဟ		2016	2017	
					maintai				ned by
					ned by				June
					June				2018
					C107				

		25%	%0	%0	%0	%0	%0	%0	%0
							of for V fremhines of encountry or encountry		
	osts)								
	Vacancies (as a % of total posts)								
	% of t								
**************************************	as a %								
	cies (
	acan								
0									
Year 0		2	0	0	0	0	0	0	2
	ltime 3)								
	acancies (fulltime equivalents) No.								
	ancie squiv N								
	Vac								
		4	0	0	7	6	0	0	4
	oloyee No.								
	Employees No.								
	S	4	0	0	0	0	0	0	4
	Posts No.								
(ear	Emplo yees No.	4	0	0	0	0	0	0	4
\	Emplo yees No.								
	Job Level	က	က္ထ	တ	10 - 12	15	- 18	20	-E
	Ĭ	0-3	4 - 6	တ 	ī	13-	16 -	19 - 20	Total

COMPONENT H: SPORT AND RECREATION

This component includes: community parks; sports fields; sports halls; stadiums; swimming pools; and camp sites.

SPORT AND RECREATION 3.23

- Two community halls were completed at Ditshipeng and Padstow.
 - Four campaigns for the usage of recreational facilities were held.
- Twelve reports on recreational facilities maintained were development.

COMPONENT I: CORPORATE POLICY OFFICES AND OTHER SERVICES

3.24 EXECUTIVE AND COUNCIL

The Mayor head municipality and fulfils this task by working together with the councilors. The Mayoral committee is the municipal officials focus on the implementation of the Council resolutions. Council determines the direction of the Municipality by setting the course through the development of IDP and allocation of resources. Council develops policies functional and it ensures that there is integration of the work of Council between portfolio committee and respective departments. The Municipal Council compromises of the governing and decision making body of the Municipality whilst and the responsibility of the municipal staff is to ensure that those policies are implemented. The accounting officer, municipal manager is responsible for the administration of the municipality.

SERVICE STATISTICS FOR THE EXECUTIVE AND COUNCIL

Employees	Employees: Executive and Council	d Council		2 4 12	
Job level	2014/15	Posts	Employees no.	Vacancies (fulltime equivalent)	Vacancies (as a % of total posts)
	Employee no:				
0-3					
4-6					
7-9	4	4	4	0	
10-12					
13-15					
16-18					
19-20					

3.25 FINANCIAL SERVICES

Details of the types of account value billed in year of accounts raised and accounts of accounts year Vear 1 (accounts of accounts of accoun		Co.						R' 000
accounts of accounts billed in Actual for Proportion accounts of accounts billed in year value billed that were collected in the year %	Details of the	Ye.	ar-17/5		Year		Yes	
rty Rates collected in the year % billed in year in the year % collected in the year % collected in the year % city - B city - C collected in year % city - C collected in year % city - C collected in year %	types of account raised and recovered	Actual for accounts billed in	Proportion of accounts value billed	375.32 13 15 15 15 15 15 15 15 15 15 15 15 15 15	Actual for accounts billed in year	Proportion of accounts value billed	Estmated outfurn for accounts	Estimated Proportion of accounts
Property Rates Property Rates Electricity - B Electricity - B Electricity - C Electricity - B Water - B Electricity - B Water - C Electricity - B Sanitation Electricity - B Sanitation Electricity - B Sanitation Electricity - B Officer Electricity - B			that were collected in the year %			that were collected %	billed in year	billed that were collected %
Electricity - B (a) (b) (c)	Property Rates							
Electricity - C Water - B Electricity - C Water - C Sanitation Electricity Sanitation Electricity Refuse Other	Electricity - B							
Water - B Water - C Sanitation Refuse Other Other	Electricity - C							
Water - C Sanitation Refuse Other	Water - B							
Sanitation Refuse Other Image: Control of the co	Water - C							
Refuse Other	Sanitation							
Other	Refuse							
	Other							

Concerning T 3.25.2

Delete Directive note once table is completed — The proportion of account value billed is calculated by taking the total value of the year's revenues collected against the bills raised in the year by the year's billed revenues.

T 3.25.2.1

		Financia Service Policy Objectives Taken From JUP	olicy Objectives I	aken From IDP			- 45	. }	
Service Objectives	Outline Service Targets) Year 0			The state of Year's linear	A 1800 1	τ.	Year Z . The second of the sec	
		Target	Actual	in the state of th	Will Target Ply of Managed of The		4 11/2 11 11 11 11 11 11 11 11 11 11 11 11 11	Actual figh to be called the control of the Actual	A Profit William
(i) Service Indicators	6	Previous Year	(M)	"Previous.Year" (v)	*Current Year	(M)	*Current Year	*Current Year Current Year (rx)	*Following Year
Increase in speed of payment of fariffs, tax demands, invoices No more than x% of creditivs raised (in Rand	No more than x% of creditors raised (in Rand	No more than T0% of	No more fran A0% of	No more fran T1% of	No more than T1% of	No more fran A1% of	No more than T2% of	No mane than 70% of No more than A0% of No more than 71% of No more than 71% of No more than 81% of No more than 72% of No more than 15% of	No more than T5% of
	value) during the year outstanding (ofs) at year	carrentlyr creditors ols at vr end	currentlyr credibrs ols at vr end	currentlyr creditors ofsatyr end	currentlyr creditors ofsatyr end	current yr creditors ols at yr end	currentyr credibrs ofs atyr end	currentyr credibrs ofs currentyr credibrs ofs atyrend atyrend	Aurentyr credibrs o/s atyr end
Reducing the number of invoices raised by increasing	x% reduction in number of invoices raised over the	T0% reduction in	A0% reduction in	T1% reduction in	T1% reduction in	A1% reduction in	T2% reduction in	T5% reduction in	T5% reduction in
advance payment for services rendered (A project requiring	previous year's larget	invoices raised; larget invoic	invoices raised; target	invoices raised; farget	nvoices raised; larget	nvoices raised; target	invoices raised; target	invoices raised; larget	invoices raised; target
partipation by all departments but let by the central finance department)		limit of invoices	Emit of invoices	finit of invaices	imit of invoices	firmit of invoices	init of invoices	Init of involces	imit of invoices
Improving speed of legal measures to recover revenues	Commence legal proceedings for recovery of revenues with 4 weeks of the due date	Legal proceeding within 4 weeks of due v	Legal proceeding within 4 weeks of due date	Legal proceeding within 4 weeks of due date	Legal proceeding Legal proceeding within 4 weeks of due date date date			% of legal proceeding % of lega, proceeding commenced within 4 commenced within 4 weeks of due date	% of legal proceeding commenced within 4 weeks of due date
Management 1									
									•
Note: This statement should include no more than the top four priority service objectives. The indicators and fargets specified above (columns (if and (ii)) must be incoporated in the indicator set for each municipally to which they sear a BudgetinDP round. "Current Year refers to the targets that were set in the Year -1 BudgetinDP round." "Current Year refers to the targets set in the Year -1 BudgetinDP round." "Current Year refers to the targets set in the Year -1 BudgetinDP round." "Current Year refers to the targets set in the Year -1 BudgetinDP round." "Current Year of the targets set in the Year -1 BudgetinDP round." "Current Year refers to the targets set in the Year -1 BudgetinDP round." "Current Year of the Year -1 BudgetinDP round." "Current Year refers to the targets set in the Year of BudgetinDP round." "Current Year refers to the targets that were set in the Year -1 BudgetinDP round." "Current Year refers to the targets that were set in the Year -1 BudgetinDP round." "Current Year refers to the targets that were set in the Year -1 BudgetinDP round." "Current Year refers to the targets that were set in the Year -1 BudgetinDP round." "Current Year refers to the targets that were set in the Year -1 BudgetinDP round." "Current Year of BudgetinDP round." "Curren	ity service objectives. The indicators and targets special objections to the targets so outliness to the targets so runnivos and observation of Intercepted Development Pl	Red above (columns (i) are in the Year O Budget/III and chenter (nd (ii) must be incopou DP round. "Folibuing I 6 sets out the requiren	ated in the indicator se fear refers to the targe eans for the reduction o	for each municipality to s set in the Year 1 Bud f performance manage	which they apply. The gelfIDP round. Note the ment arrangement by it	se are 'universal munic rat all tergets in the IDF municipalities in which I	pal indicators. * must be fundable DPs play a key role.	T 3 25 3
מנו יולי איני מילי לי מולי לי מילי לי מילי לי מילי מי					2		-		0.04.0

		% OF	%0	%0	25%	53%	40%	48%	40%	41%
	A TANK WITH MANY MILL AND THE	facancies (as a % of total posts)								
Transla m		Toppod par	0	0	2	8	9	10	12	38
	Con S. WHEN Soft	Vacancies (fulltime equivalents)								
	Year O Fight South Market.	Vacano								
Services	Ye		1	က	9	7	6	11	18	55
Employees: Financial Services		Employees								
ployees			-	ന	8	15	15	21	30	93
Em		Posts No.								
			-	3	9	7	6	11	18	55
	Year -1	Vees								4,7
		Employees No.					Western			
The state of the s		Job Level		- 6	6 1	0 - 12	- 15	- 18	19 - 20	Total
#		9	0	4	~	9	3	9	19	F

lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days. Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. "Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days

Financial	Financial Performance Year 0: Financial Services	0: Financial	Services		R1000
	Year-1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Yes	Year O 多小S下海拔的机造机造机模	
Details	Actual	Original Budget	Adjustment Budget	Actual Manager	Variance to Budget
Total Operational Revenue	120	125	100	96	-32%
Expenditure;					
Employees	125	244	250	248	2%
Repairs and Maintenance	25	244	250	248	2%
Other	45	244	250	248	2%
Total Operational Expenditure	195	732	750	744	2%
Net Operational Expenditure	75	607	650	649	89
Net expenditure to be consistent with summary 7 5.1.2 in Cha	T 5.1.2 in Chapter 5. Variances are calculated by dividing the difference between the Actual	calculated by divi	ding the difference I	between the Actual	
and Original Budget by the Actual.					T 3.25.5

lo e o	lal Expenditu	ital Expenditure Year 0. Financial Services	incial Services		R. 000
The state of the s					
Capital Projects	Budget	Adjustment Budget	Actual Expenditure	Variance from Toriginal budget	Total Project Value
Total All	260	326	378	31%	
	4078				
Project A	100	130	128	22%	280
Project B	80	91	90	11%	150
Project C	45	50	80	44%	320
Project D	35	55	80	26%	06
Total project value represents the estimated cost of the project on approval by council (including past and	ed cost of the pi	roject on approval	by council (includi	ng past and	
future expenditure as appropriate.				*****	T 3.25.6

3.26 HUMAN RESOURCE SERVICES

SERVICE STATISTICS FOR HUMAN RESOURCE SERVICES 7.26.2

					- 					
	otal posts									
	ıs a % of t									
	/acancies (as a % of total posts)									
*	Vacano	(fulltime equivalent)					0	0	0	0
vices	Employees Vacancies	.o	1, 20c 1, 1 2, 2, 1							
urce Services	100	.C					2	1	[2	1
ian Reso	Posts						7	-	2	1
es: Hum			Ф							
Employees: Human Resou	2014/15		Employee	no.			2	1	2	1
		Job level				0-3	4-6	2-9	10-12	13-15

Service Objective	Outline Service Targets	Year			Year 0 Year 1		Year1	Year 3	<u>5</u>
		Target	Actual	Tar	Target	Actual		Target	
Service		*Previous					*Current	*Current	*Followin
Indicator		Year		*Previous	*Current		Year	Year	gYear
S S S S S S S S S S			3			(ii)	(Viii)	(ix)	(x)
Service Ok	Service Objective xxx								
Promote Good	Workshop s on Dolicies	Review of		Review of	4 Workshop		4 Workshop	4 Workshop	4 Workshop
nce	and Code	Human	Achiev	Human Resources	s on Policíes	Achiev ed	s on Policies	s on Policies	s on Policies
	Conduct	Policies	3	Policies	and Code of conduct		and Code of conduct	and Code of conduct	and Code of conduct
	Departme	Ç		12	12		12	12	12
	Meetings	Departmenta	Achiev	Departmen tal	Departme ntal	Achiev	Departme ntal	Departme ntal	Departme ntai
	ם ב	I Meetings held	0	Meetings	Meetings	eq	Meetings held	Meetings	Meetings held
	-								Cacloss
	d and	Developed		Developed	d and		Develope	Develope	d and
	Updated	quarterly	Achiev	Updated	Updated	Achiev	Updated	Updated	Updated auarterly
	council	council	9 0	council	council	90	quarterly	quarterly	council
	Register	register		resolution	resolution		resolution	resolution	resolution

							Register	Register	
	Regulated council committee meetings	Adherence to both portfolio committee and council meeting	Achiev	Adherence to schedule of Council Agenda Items	Regulated Council Committe e Meetings	Achiev ed	Regulated Council Committe e Meetings	Regulated Council Committe e Meetings	Regulated Council Committe e Meetings
Deliver Collabora te Solutions	General Staff Meetings	4 General Staff Meetings	Achiev ed	4 General staff Meetings	4 General staff meetings	Achiev ed	4 General Staff Meetings	4 General Staff Meetings	4 General Staff meetings
	Local Labour Forum meetings	12 Local Labour Forum meetings	Not achiev ed	Local Labour Forum functionalit	12 Local Labour Forum Meetings	Not achiev ed	12 Local Labour Forum Meetings	12 Local Labour Forum Meetings	12 Local Labour forum Meetings
Achieve Employm ent Equity	Review of employme nt equity plan	Review of Employment Equity Plan	Achiev	Review of Employme nt Equity Plan	Review of Employm ent Equity	Achiev ed	Review of Employm ent Equity Plan	Review of Employm ent Equity Plan	Review of Employm ent Equity Plan
	Quarterly reports on the reviewed Employm ent equity Plan submitted	Quarterly Reports on the reviewed Employment Equity Plan submitted to Council	Achiev	Quarterly Reports on the reviewed Employme nt Equity Plan	Quarterly Reports on the reviewed Employm ent Equity Plan submitted	Achiev	Quarterly Reports on the reviewed Employm ent Equity Plan submitted	Quarterly Reports on the reviewed Employm ent Equity Plan submitted	Quarterly Reports on reviewed Employm ent Equity Plan submitted

to Council	Job descriptio ns for New Positions completed			and	submit	WSP to	conncil	,LGSETA	and	COGHST	A by June	Achieve		employee budgeted		מליכם
ncil	otio Job descriptions for New ns Positions eted completed		2			0		TA Skills	Developmen	IST t Plan	une submitted	\vdash				Stricting
	Achiev	ed								Achiev	eq				Achiev	٦
to Council	Job description s for New Positions completed							Skills	Developm	ent Plan	submitted	Review of	Organisati	onal	Structure	
to Council	Job Descriptio ns for New Positions	completed	Develop	submit	WSP to	Council,	LGSETA	and	COGHST	A by June	2015		Reduced	budgeted	Vacancy	Rate
	Achiev	eq								Achiev	eq				Achiev	Pd
to Council	Job Descriptio ns for New Positions	completed	Develop	submit	WSP to	Council,	LGSETA	and	COGHST	A by June	2016		Reduced	budgeted	Vacancy	Date Pate
to Council	Job Descriptio ns for New Positions	completed	Develop	submit	WSP to	Council,	LGSETA	and	COGHST	A by June	2017		Reduced	budgeted	Vacancy	Rate
to council	Job Descriptio ns for New Positions	completed	Develop	submit	WSP to	conncil	,LGSETA	and	COGHST	A by June	2018		Reduced	Budgeted	Vacancy	rate

1. Human Resource unit deals with the following issues: Labour relation, Health and Safety, Skills Development, Leave days, Employees Files, Medical aids and deduction from Employees' salaries

Services	Year 0	Vacancies (as a % of total posts)			Automotive Control Con	Adaptives and the second secon	The state of the s	distance and the second se	Table Advisors of the state of	ACCOMPANY)	
Employees: Human Resource Services	X description of the second	Vacancies (fulltime equivalents) No.		0	0	0	0			0	
Employees: Ht		S Employees No.		2 2	-	2 2	1			9 9	
	Year -1	Employees Posts No. No.		2		2				9	
		Job Level	0-3	4-6	7 - 9	10 - 12	13 - 15	16 - 18	19 - 20	Total	

3.27 INFORMATION AND COMMUNICATION TECHNOLOGY (ICT) SERVICES

necessary to ensure that citizen demand for services delivery and administrative and operational efficiencies are meet. It is essential for Joe Morolong Local Municipality to ensure that the function delivers its intended Information Technology in all its forms have become essential to manage the transactions, information and knowledge benefits that risks are managed and that its resources are managed efficiently.

SERVICE STATISTICS FOR ICT SERVICES

no. (fulltime equivalent) 1 0 1 0 1 0 1 0 1 1 0 0 1 1 0 0 1 1 1 0 0 1	Employees	Employees: Executive and Council	lounci pu			
1evel Employee 1 1 1 1 1 1 1 1 1		2011//12	Posts		Vacancies	Vacancies (as a % of total posts)
112 118 20 20 ai	Job level				(fulltime equivalent)	
0-3 4-6 7-9 10-12 13-15 16-18 19-20 Total		Employee no.				
4-6 1 0 7-9 1 0 10-12 1 0 13-15 1 0 16-18 0 1 19-20 1 0 Total 1 0	0-3					
7-9 10-12 1 0 13-15 1 0 16-18 19-20 Total	4-6	_		1	0	- Contraction -
10-12 1 0 13-15 1 0 16-18 19-20 Total	7-9	AMMANY.				MARKET PER
13-15 1 0 16-18	10-12			1	0	A A DATABASE ET STATEMENT
16-18 19-20 Total	13-15	~		1	0	and the design of the second o
19-20 Total	16-18					entre establisher entre establ
Total	19-20					Statement of the Control of the Cont
	Totai					i della dell

Service	Outline	Year -1			ear-1		Year 1		Year 3
Objectives	Service		Astis		Tarret	Actual		Target	
Service Indicators	S (II)	*Previous Year (iii)	(iv)	*Previou s Year (v)	*Current Year (vi)		*Curre nt Year (viii)	*Current Year (ix)	*Following Year (x)
Service Objective xxx Improve Develo ICT p and publish draft ICT strategy	Develo p and publish draft ICT strategy	Developm ent of IT policies	Achieve	Develop ment of IT Policies	Developm ent and Publish draft ICT Strategy	Achieved ICT strategy develope d and publishe d by June 2016			

COMPONENT K. ORGANISATIONAL PERFOMANCE SCORECARD

Assessment for the year under review was not done.

A STATE OF THE STA

COMPONENT A INTRODUCTION TO THE MUNICIPAL PERSONNEL

CHAPTER 4

ORGANISATIONAL DEVELOPMENT PERFORMANCE

Council has adopted a number of policies to ensure that the work of this municipality is conducted within the prescripts of

The Department of Corporate Services provides administrative support services to the entire municipality by ensuring efficient committee management, Council meetings and a human resource function to the administrative staff and leads in areas of good governance.

Corporate Services is responsible for the effective and efficient execution of all the supporting administrative functions that include support needed to attract, retain and develop talent in the municipality, the coordination of systems and processes, to enable the municipality to perform matters of service delivery. The Corporate Services administers the Municipality's human resource development and management, political offices, labour relations, information technology and facilities management.

Staff establishment

There are 201 employees in the Municipality. The total number of posts as per the approved structure is 220, 19 is the number of vacant positions.

4.1 EMPLOYEE TO	4.1 EMPLOYEE TOTALS, TURNOVER AND VACANCIES	O VACANCIES		con the a hoteline and supplied (Tables Consult)
Description	2015/16			
	ved posts No.	Employees No.	Vacancies No.	Vacancies %
Office of the Municipal Manger	4	12	2	%0
Financial Services	41	40		%0
Corporate	31	30	~	1%
Technical	83	74	6	%0
Community Services	47	41	9	%0
Planning and Development	4	4	0	%0

VACANCY RATE (departments must indicate vacancies that are funded and exist during 2015/16 and we will do a narrative report underneath if the posts were filled)

A A A A A A A A A A A A A A A A A A A	Vacancy r	Vacancy rate 2015/16	
Designations	Total Approved posts (No.)	Vacancies (total time that Vacancies (as a proportion of total vacancies exist using fulltime posts in each category) % equivalents) No.	as a proportion of total h category) %
Director: Technical	0	0	
Director: Planning and Development	0	0	
Director: Community Services	0	0	
Director: Corporate Services	0	0	
Chief Financial officer	0	0	
Municipal Manager	0	0	

Turn-over rate

Details	Total appointments as of beginning of financial year. (No.)	ntments as of Terminations during the Turnover rate' inancial year. (No.)	Turnover rate*
2015/16	37	4	Android Control of the Control of th

*Divide the number of employees who have left the organization within year, by total number of employees who occupied posts at the beginning of the year

MANAGING THE MUNICIPAL WORKFORCE

The Corporate Services administers the Municipality's human resource development and management, political offices, labour relations, information technology and facilities management.

Expenditure for employees in 2015/16

Did we overspend or not (if yes why?)

4.2 POLICIES

1 7 1	4,4 TOLICIES			A LA
	HR policies and plan	s and plan		
	Name of policy	Completed	Reviewed	Date adopted by Council or comment on failure to adopt
- -	Tariff policy		>	17/05/2016
2.	Fruitless and wasteful policy		>	17/05/2016
3,	Cash shortage policy		>	17/05/2016
4.	Bad debt write off policy		>	17/05/2016
5.	Property rates policy		,	17/05/2016
6.	Banking and investment policy		>	17/05/2016

7.	Budget policy		>	17/05/2016
∞.	Credit control and debt collection policy		>	17/05/2016
<u>ග</u>	Indigent policy	LIAAA SEET TEET	>	17/05/2016
10.	Fixed assets policy		>	17/05/2016
7.	Risk management		>	17/05/2016
12	Petty Cash		>	17/05/2016
<u>5</u>	Assets Management		>	17/05/2016
14.	Supply Chain Management policy		>	17/05/2016
15.	Records Management Policy	7	- Lastinia de Company	30/10/2015
16.	Fleet Management Policy	7		13/08/2015
17.	Communication Policy		7	13/08/2016
<u>0</u>	Health and Safety Policy		7	07/06/2016

4.3 INJURIES, SICKNESS AND SUSPENSIONS

		Number an	Number and cost per injuries on Duty	uries on Duty	THE PARTY STATE OF THE PARTY STA
Type of injury	Injury leave taken	Employees using injury leave (no.)	Proportion employees using sick leave %	Average injury leave per employee	Total estimated cost R'000
Required basic medical attention only	39		yes	-	R0
Temporary total disablement				000	
Fatal					
Total					

There was one injury on duty in the year under review and there were two suspensions.

Salary band Total sick Proportion Employees Total *Average Estimated cost leave of sick leave leave leave leave in post* per without medical No.		Number o	f davs and co	st of sick le	ave (excludir	ng injuries c	on duty)	
Total sick Proportion Employees Total *Average leave of sick using sick employees sick leave days leave leave in post* per without No.								
leave of sick using sick employees sick leave days leave leave in post* per without No.	Salary band	Total sick	Proportion	Employees		*Average	Estimated cost	
leave leave in post* per without No.		leave	of sick	using sick		sick leave		
No. tion		days	leave	eave	in post*	per		
OZ		.	without		•	employee		
			medical	No.				
%			certification				R'000	
0/			%				and the state of t	\neg

						_
		<u></u>				
61	5	110	15	ဖ		
6	5	22	11	4		
			.0	.0		
1%	30%	%6	4%	%0		
80	80	80	80	30	Annual An	
Lower skiiled 80 (levels 1 – 2)	Skilled (levels 3 – 5)		Senior management	MM and section 57	Total	
	-, -,				1	1

year
of the
ginning
at the be
yees
f emplo
lumber of

^{*}Average is calculated by taking sick leave in column 2 divided by total employees in column 5

MANAGING THE WORKFORCE EXP	EXPENDITURE	र ह
Number of employees whose salarie	alaries were i	es were increased due to their positions being upgraded
Beneficiaries	Gender	Total
LOW Skilled (Fevels 1-2)	_	

	M	
Skilled (levels 3-5)	LL.	A TOTAL CONTRACTOR OF THE PARTY
	M	addressed of the control of the cont
High skilled production (levels 6	Ш	and deleter to the second seco
. (8 –	N	
Highly skilled supervision (levels	1	
9-12) M	Σ	
Senior management (levels 13-	<u> </u>	
16)	Σ	
MM and SS 57	11	Lister Committee
	M	
The state of the s		

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S	_
(3
-	-

	Employees whose		levels exceeded the	salary levels exceeded the grade determined by Job evaluation
Occupation	Number of employees	Job evaluation level	Remuneration level	Reason for deviation
	·			

None

Market Company	Reason for appointment when not established post exist	
oroved	No. appointed	
ovees appointed to posts not approved	Date of appointment No. appointed	
Employees app		
	Department	

None

INTRODUCTION

Chapter 5 contains information regarding financial performance and highlights specific accomplishments. The chapter comprises of three components:

- Component A: Statement of Financial Performance
 - Component B: Spending Against Capital Budget
 - Component C: Other Financial Matters

The financial position of the municipality improved as compared to the past financial year. Despite challenges of low or not having a revenue base, we maintained a positive cash flow and managed the cash flow management to meet its obligations. The financial position indicates that the municipality can still be able to settle its debt timeously as set out by the legislation.

Notwithstanding the negative impact on revenue streams and ability to spend according to service delivery and budget implementation plan, the municipality manages to maintain focus on key service delivery areas. Focus has been on T 5.0.1 infrastructure projects and repair and maintenance

COMPONENT A: STATEMENTS OF FINANCIAL PERFORMANCE

INTRODUCTION TO FINANCIAL STATEMENTS

The municipality managed to increase its collection on the service charges and property rates form the budgeted amount of R15m and R6m (2013/14) to R20m and R10m. This was due to the new valuation roll which was developed and implemented in the financial year. The implementation of infrastructure and other related projects in the current financial year is positive as most of the projects have been completed timeously with the exception of a few projects to be completed early in the new financial vear.

The completion of other water projects in other villages also increased the water service charges as the municipality started to sell water. T 5.1.0

Description				Year 0				8),
R thousands	Original Budgett Budget Adjustmons (10, 528 and \$310 fte	Final adjustments budget.	Shiftingiof Funds Lo 331 of the ppin, ec. HFWA Poly	E CLASSIC CONTRACTOR OF THE CO	Outcome expend to re	artance Actual Output St. Output Output St.	Actual Reported Outcome as % unauthorised of Original expenditure Budget	Expenditure authorised in terms of section 12 of
			***************************************					b m d Mi
Financial Performance								
Property rates	9 651	9 651		199 6				
Service charges	16 093	16 093	-	16 093				
Investment ravenue	1 34	144 60		- 44				
Translation (ecooglished = operations)	H 300	830		920		Mitable Williams		-
Total Revenue (excluding capital transfers and	138 163	138 163						
100 Sept 200 (Sept 200)	45 227	45 227		45.227	E-12-12-12-12-12-12-12-12-12-12-12-12-12-		Dispersion of the Control of the Con	
Remineration of councillors	8 226	8 226		8 226	annahan ibaran kan ili balkar dalikelin jenda dalikelin parake		manufichting links and a second secon	
Debt Impairment		1						400
Depreciation & asset impairment	9 826	9.826	en l	o				
Finance charges	13 460	88	April 1995 and the second seco	109	Name of the Party			
Transfers and oranis	2 021	2021		2021				
Oner expenditire	31 921	31.924		31.921	A COLUMN TO THE PERSON OF THE			
Total Expenditure	109 273	109 273						The contract of the contract o
Surpius/(Deficit)	28 890	28 B90						
Transfers recognised - capital	104 205	104 205		104 205			LEAD OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS	
Control recognised - Capital & Control assets	133 095	133 085						
Surplus/(Deficit) after capital transfers & contributions			100	- 1350				
Surplie (Defails for the year	133 095	133 096						
azi tal expenditure & funds sources	The same of the state of the st		DESS SACRES	The same				
Capital expenditure							The state of the last of the l	
Transfers recognised - capital	104 205	104 205		104 205				
Public contributions & donations	1	Ē		•				
Borrowing	1	ı						
internally generated funds	28 880	28 830		28 890				
Total sources of capital funds	133 095	133 085		133 035				
Cash flows					Delta Balancia		O CONTRACTOR OF THE CONTRACTOR	
Net cash from (used) operating	136 892	136 882		136 892				
Net cash from (used) ;nv esting	(133 073)	(133 073)		(133 073)				
Net cash from (used) financing	(784)	(784)		(Fg)				
7	The second secon		THE PROPERTY OF THE PROPERTY O	The same of the sa	The state of the s			The state of the s

STAND WATER

				The Strong washing to be a second to the sec	- 一年の日本 ・ 一年 一日 ・	
	Year'-1		Year 0		Year 0 Va	Year 0 Variance
Description	Actual	Original Budget	Adjustments Budget	Actual	Original Budget	Adjustment s Budget
Operating Cost						
Water	40 903	35 061			#DI//0i	#DIV/0i
Waste Water (Sanitation)					#DIV/0!	#DIV/0i
Electricity	5 924	6 688			#DIV/0i	#DIV/0[
Waste Management					#DIV/0i	#DIV/0!
Housing	9 366	AUG. 100000			#DIV/0i	#DIV/0!
Component A; sub-total	56 193	41 749	ı	Ì	#DIV/0i	#DIV/0!
Waste Water (Stormwater Drainage)					#DIV/0i	#DIV/0i
Roads					#DIA/0i	i0/AiG#
Transport					#DIV/0[#DIV/0i
Component B: sub-total		1	ı		#DIV/0i	#Div/0i
Planning					#DIV/0!	#DIV/0[
Local Economic Development	1 994	2 178	3915	2 635	17,33%	-48,59%
Component B: sub-total	1 994	2 178	3 9 1 5	2 635	17,33%	-48,59%
Planning (Strategic & Regulatory)					i0//\lG#	i0/AIQ#
Local Economic Development					#DIV/0I	#DIV/0i
Component C: sub-total		,	-	1	#DIV/l0f	#DIV/0i
Community & Social Services	20 326	10 528			#DIV/0!	#DI//0i
Enviromental Proctection					#DIV/Of	#DIV/0I
Health					#DIV/0!	#DIV/0I
Security and Safety					10//\\\	#DI//0i
Sport and Recreation					#DIV/IO!	#DIV/0i
Corporate Policy Offices and Officer	48 046	54 818			#DIA/0i	#DIV/0i
Component D: sub-total	68 372	65 346	_		#DI///0i	#DIA/0i
Total Expenditure	126 559	109 273	3.915	2 635	4047,115%	-48,59%
In this table operational income is offset agaist operational expenditure leaving a net operational expenditure total for each service as shown in the individual net service expenditure tables in chapter 3. Variances are calculated by dividing the difference between	st operational exper ture tables in chapte	nditure leaving a r 3. Variances ar	net operational ex e calculated by div	penditure total for riding the differen	r each service as toe between	
lactual and original/adjustments budget by the actual.	ie actual.					T512

(el 5
hapt

							K. 000
The state of the s		Vear=1		Year		Year 0	Year 0 Variance
Description		Actual	Budget	Adjustments Budget	Actual	Original Budget (%)	Adjustments Budget (%)
Operating Transfers and Grants	ants						
National Government:	The same of the sa	104 189	258 957	5 000	263 957		
Equitable share		93 255	115 253		115 253	%0	100%
Municipal Systems Improvement	/ement	934	930		930	%0	100%
Department of Water Affairs	\$	10 000	22 500		22 500	%0	100%
Levy replacement							
Other transfers/grants [insert description]	ert description]						
Finance Management		1 600	1675		1675	%0	100%
Municipal Water infrastructure	ITe	20 000	000 09		000 09	%0	100%
Regional Bulk Infrastructure	6	5 017				#DIN/0i	#DIV/0I
Municipal Infrastructure	- Commence of the commence of	57 058	58 599	5 000	63 288	8%	95%
Water Services Operating Subsidy	Subsidy						
Provincial Government:		1 969	3 841	-	3 841	0	
Health subsidy						налалананалалананан үчнүүүдө нашүнүндө не	ALICA LONGE TRANSPORT
Housing							The state of the s
Ambulance subsidy							
Sports and Recreation			1 505		1 505	%0	AMERITA PARTIE IN PARTIE I
Expanded Public Works Programme	rogramme	1 969	2 336		2 336	%0	
Other transfers/grants [insert description]	sert description]						
District Municipality:		1	1	ı	1		
[insert description]							AND THE PERSON NAMED IN COLUMN TWO PERSONS ASSESSED.
Other grant providers:			1	1	1		
[insert description]	And the second s						
Total Operating Transfers and Grants	nd Grants	106 158	262 798	2 000	267798		
Variances are calculated by dividing the difference between actual and original/adjustments budget by the actual	viding the differe	non hetween	actual and o	rinnal/adiustmer	nte hindrat hi	the actual	wheeler



COMMENT ON OPERATING TRANSFERS AND GRANTS:

Municipality received the whole allocation of the equitable share as per the DoRA. No portion of the grant was reverted to the National Revenue Fund as a result of underspending of the conditional grant.

During the 2014/15 financial year, the municipality received the following conditional grants where it ensured that all the conditions for the grants were met.

Municipal Infrastructure Grant, Municipal System Improvement Grant, Finance Management Grant, Water Service Operating Grant and the Municipal Water Infrastructure Grant.

The following income was received from the other sources for the capital projects: Kumba Iron Ore Mine for the construction of the access roads.



COMMENT ON CONDITIONAL GRANTS AND GRANT RECEIVED FROM OTHER SOURCES:

The municipality receive total grants to value of R 126 638 000.00. This can be categorized as follows:

MIG - R 63 599 000.00 RBIG - R 9 580 000.0 WSOG - R 22 500 000.00 MWIG - R 60 000 000.00

These grants were used to eradicate the backlog on water-, roads- and sanitation infrastructure. The municipality managed to spend 100% on these grants.

-

5.2.4

5.3 ASSET MANAGEMENT

INTRODUCTION TO ASSET MANAGEMENT

OVERVIEW OF ASSET MANAGEMENT

Asset management guides the municipality on the accounting treatment and safeguarding of assets, recognition, measurement, disposal and retirement thereof.

The municipality developed the asset management policy as a guiding tool to comply with relevant legislation and reporting requirement as prescribed by the Accounting Standards and MFMA.

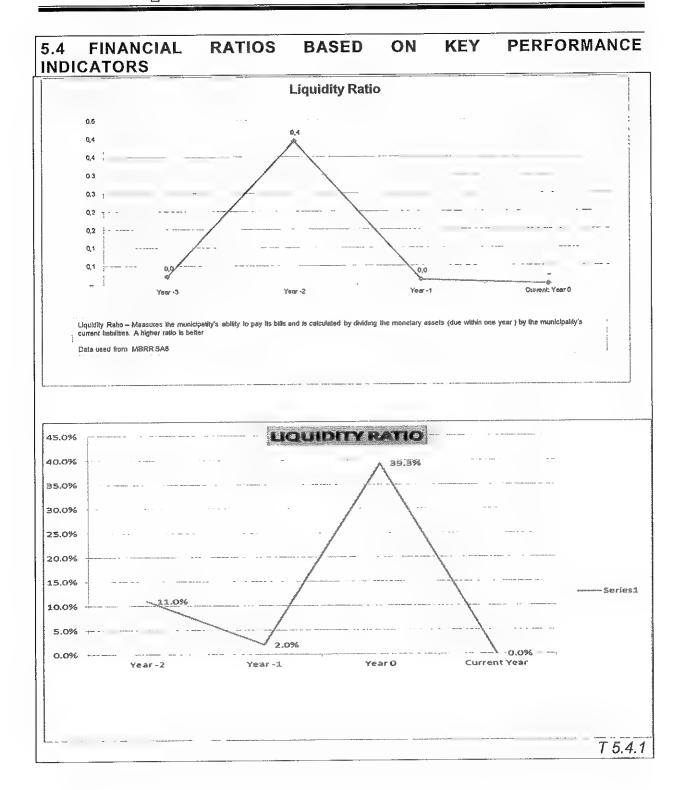
There is an Asset Management section established within the Supply Chain Management Unit to deal with the municipal assets. The unit comprise of the Asset Management Officer and Asset Management Clerk who are being supervised by the SCM Manager. The SCM unit is part of the Budget and Treasury Office and head by the Chief Financial Officer.

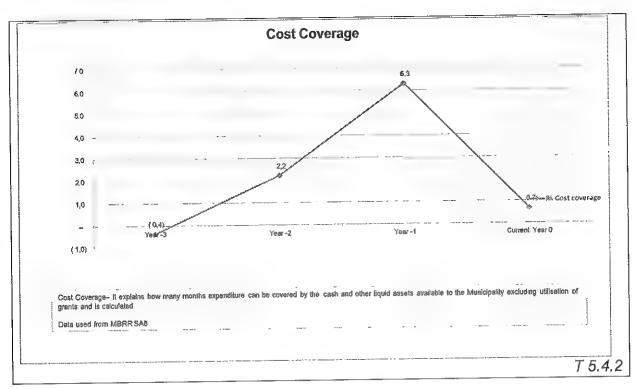
The overall asset of the municipality is the responsibility of the Accounting Officer.

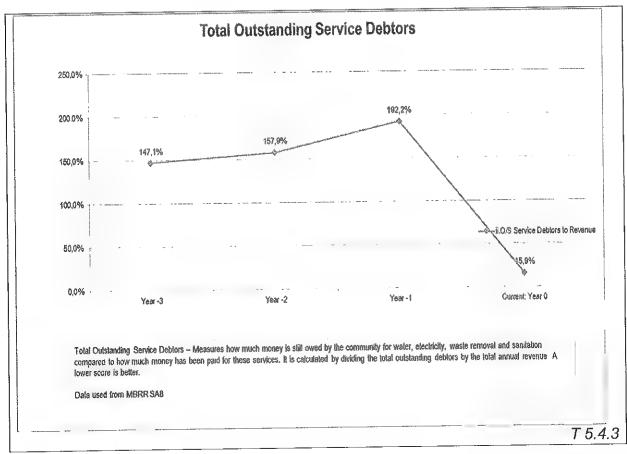
T 5.3.1

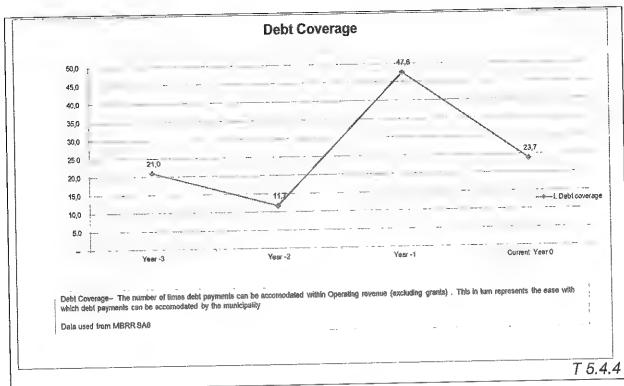
TREATM	ENT OF THE THREE LARGEST ASSETS ACQUIRED YEAR 0				
-	- Asset 1				
Name	Padstow Community Hall				
Description	Construction of a Community Hall				
Asset Type	Property				
	Community services				
Key Staff Involved	Director PMU				
Staff Responsibilities	Monitor construction process and reporting				
	Year -3 Year -2 Year -1 Year				
Asset Value	7 403	3 242			
Capital Implications	Asset was financed from own funds				
Future Purpose of Asset	To provide the community with shelter for community meetings and generate reve	nue.			
Describe Key Issues					
Policies in Place to Manage Asset	Asset management policy.				
	Asset 2	Narr.			
Name	Ditshipeng Community Hall				
Description	Construction of a Community Hall				
Asset Type	Property				
Key Staff Involved	Community services D PMU				
Staff Responsibilities	Monitor construction process and reporting				
	Year -3 Year -2 Year -1 Year	0			
Asset Value	7 403	3 24			
Capital Implications	Asset was financed from own funds				
Future Purpose of Asset	To provide the community with shelter for community meetings and generate reve	nue.			
Describe Key Issues					
Policies in Place to Manage Asset	Asset management policy.				
and takengan and and and and and and and and and a	Asset 3				
Name	Water reticulation network				
Description	Reliculation network				
Asset Type	Water infrasructure				
Key Staff Involved	Technical Director PMU				
Staff Responsibilities	Monitor construction process and reporting				
	Year -3 Year -2 Year -1 Year	0			
Asset Value					
Capital Implications	Asset financed form the conditional grants(MIG, MWIG)				
Future Purpose of Asset	Provide water to the community				
Describe Key Issues					
Policies in Place to Manage Asset	Asset management policy.				
Tollow in Figure 10 manage 7 toot		T 5.3.			

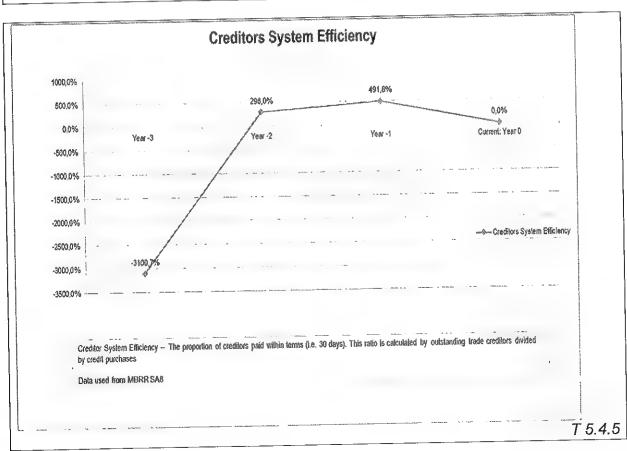
26 558	4 990	31 548	-199
Original Budget	Adjustment Budget	Actual	Budget variance
			R' 00
ir and Maintenance	Expenditure: Yea	rO	

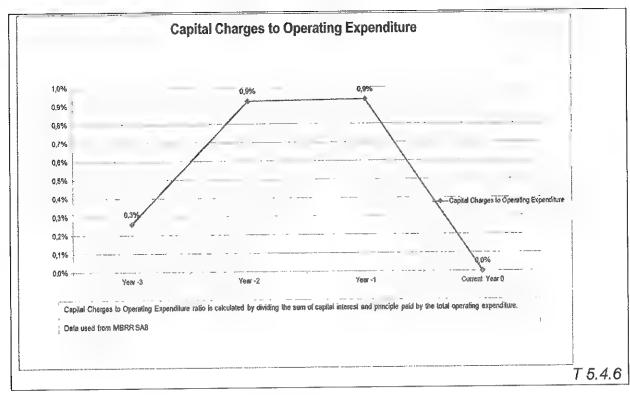


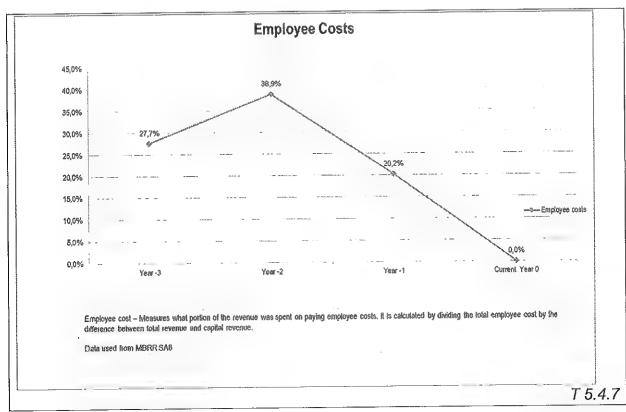


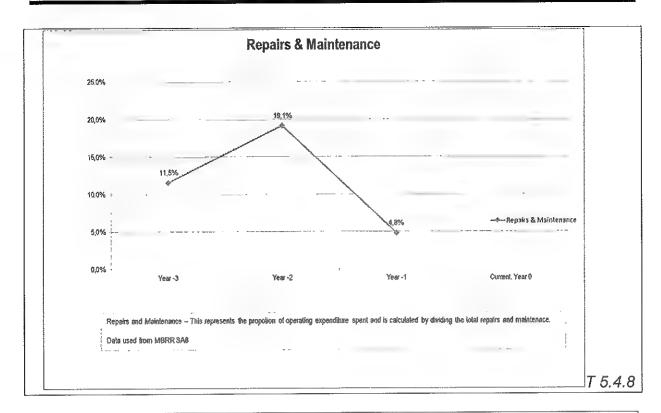










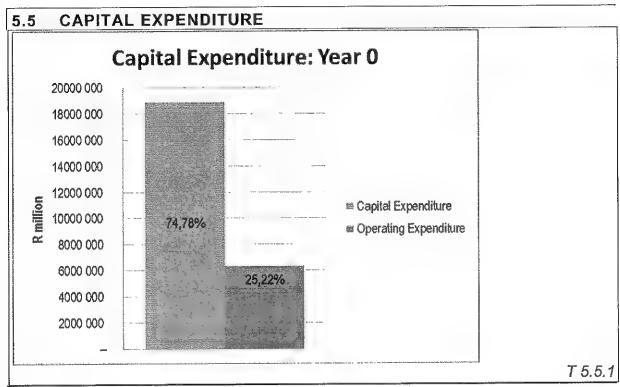


COMMENT ON FINANCIAL RATIOS:

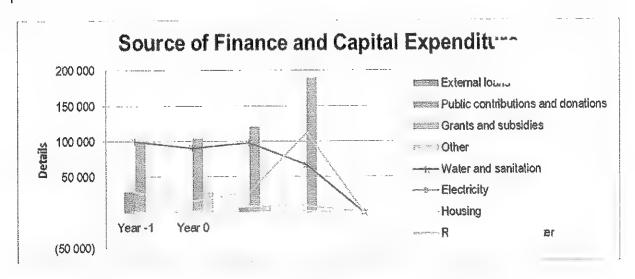
These ratios are derived from table SA8 of the MBRR.

T 5.4.9

COMPONENT B: SPENDING AGAINST CAPITAL BUDGET



5.6 SOURCES OF FINANCE



COMMENT ON SOURCES OF FUNDING:

Capital expenditure is funded mainly from conditional grants and other sources like mining bodies and own funds. The difference between the budget and the actual is as a result of other stakeholders not submitting their budget allocations to be included in the municipality's budget. They are recognized only after the transfer is received and the budget adjusted.

T 5.6.1.1

1.7 CAPITAL SPENDING ON 5 LARGEST PROJECTS

	Capitai Expe	nditure of 5 large	ar hintens		R' 000
	Current: Year 0			Variance: Cu	
Name of Project	Original	Adjustment	Actual	Original	Adjustment
	Budget	Budget	Expenditure	Variance (%)	variance (%)
Jpgrading of Kangkhudung Road -					
Phase 3	11 400	11 400		100%	09
Gadiboe Water Supply	6 539	6 539		100%	04
Sineng Water Supply	10 700	18 523		100%	-739
Bendell - Phase 2 Water Supply	6 372	6 372		100%	04
Gangkop Water Supply	10 000	13 106		100%	-31
Projects with the highest capital e	xpenditure in Year	0			
Jpgrading of Kangkhudung					
Road • Phase 3					
Objective of Project	Construct 3km gra	vel to lar road from	N14 to Kangkhud	ung	
Delays	Sealing contractor	to establish site			
uture Challenges	Maintenance Cos	S			
Anticipated cifizen benefits	900				
Gadiboe Water Supply					
Objective of Project		, siling , drilling, les dicated pumpmain,			-
Delays	None				
uture Challenges	Maintenance Cos	s			
Anticipated cifizen benefits	600				
rsineng Water Supply					
Objective of Project	newpre-paid slan houses; Source d	I km of 90mm ø uP d pipe unils; Replac evelopment for add le/s; Electrify newb	e two existing bore itional borehole/s t	choles equipment	and pump
Delays	Hard rock excava	ion			
-ulure Challenges	Maintenance Cos	s			
Anticipated citizen benefits	1873				
Bendell - Phase 2 Water Supply					
Objective of Project	Equipping of 4 bor Construction of 4.3	k fhat is currently to eholes with diesel u 8km main pumpline	nits, Construction	of 2.1km internal r	efculation,
Delays	Community interu	plions			
ulure Challenges	Maintenance Cos	s			
Anticipated cifizen benefits	2589				
Nangkop Water Supply					
Objective of Project		of existing boreholel tank, construct 65 andpipes.			
	Community interu	nfions			
Delays					
Delays Future Challenges	Maintenance Cos				· · · · · · · · · · · · · · · · · · ·

COMMENT ON CAPITAL PROJECTS:

In total, the municipality implemented 17 Water infrastructure-, 6 Road-, 12 Sanitation-, 2 Community Hall- and 4 Housing projects in the 2014-15 Financial Year. Challenges which were encountered and dealt with on the capital projects included community interruptions, late delivery of key material and hard rock at certain sites. However, the municipality still achieve 100% expenditure of the allocated MIG, MWIG and Refurbishment Grants.

T 5.7.1.1

5.8 BASIC SERVICE AND INFRASTRUCTURE BACKLOGS - OVERVIEW

INTRODUCTION TO BASIC SERVICE AND INFRASTRUCTURE BACKLOGS

There are about 186 rural villages in the Joe Morolong Local Municipality area that need access to basic services like water, electricity, sanitation, housing and roads. Although STATS SA showed a decrease in total population for the area, there is a trend towards disaggregation of families into more than one housing unit. This situation caused a yearly increase of the number of households. Distances between the various villages makes it very difficult to provide basic

services as bulk infrastructure to be shared between villages are practical impossible. This have a dramatic effect on the project and maintenance cost

T 5.8.1

	Service Backlos	js as at 30 June Year	0	
				Households (HHs)
	*Service level above mi	nlmun standard	**Service level below mi	nimun standard
	No. HHs	% HHs	No. HHs	% HHs
Water	17780	75	5927	25
Sanitation	19203	81	4504	19
Electricity	19383	82	4325	18
Waste management				
Housing				

% HHs are the service above/below minimum starndard as a proportion of total HHs. 'Housing' refrs to ' formal and '' informal settlements.

T 5.8.2

	Budget	Adjustments Budget	Actual	Variance		Major conditions applied by donor (continue below if necessary)
Details				Budget	Adjust- ments Budget	
Infrastructure - Road transport				%	%	
Roads, Pavements & Bridges	16493	16493	16493	0	%	
Storm water						
Infrastructure - Electricity				%	%	
Generation	0	0	0	0	0	
Transmission & Reticulation						
Street Lighting						
Infrastructure - Water				%	%	
Dams & Reservoirs						
Water purification						
Reticulation	17278	17278	17278	0	%	
Infrastructure - Sanitation				%	%	
Reticulation	18099	18099	18009	0	%	
Sewerage purification						
Infrastructure - Other						
Waste Management						
Transportation						
Gas						
Other Specify:						
Total	51870	51870	51870	0	95	

* MIG is a government grant program designed to fund a reduction in service backlogs, mainly: Water; Sanitation; Roads; Electricity. Expenditure on new, upgraded and renewed infrastructure is set out at Appendix M; note also the calculation of the variation. Variances are calculated by dividing the difference between actual and original/adjustments budget by the actual.

T 5.8.3

COMMENT ON BACKLOGS:

The MIG grant was use to Upgrade roads in the area, to improve access to decent sanitation facilities and to provide more people access to basic water according to the minimum standards.

T 5.8.4

COMPONENT C: CASH FLOW MANAGEMENT AND INVESTMENTS

5.9 CASH FLOW

i was	nancial sum	mary				R'000
	2013/14 Budget Year 2014/15			5	Variance 2014/15.	
Description	Audited Outcome	Original Budget	Adjusted Budget	Actual	Original Budget	Adjustment Budget
Cash flows			* :			
Net cash from(used) operating activities	149 643	136 892	150 879		-100%	-100%
Net cash from(used) investing	(131 146)	(133 073)	(138 845)		-100%	
Net cash from(used) financing	(1 225)	(784)	(784)		-100%	
Cash and cash equivalent at year end	14 703	6 048	14 349		-100%	-100%
cash packed reserves/ accumulated	i					
surplus reconciliation	- E	4.5				
Cash and investments available	14 703	3 231	19 349		-100%	
Application of cash and investments	(18 386)	2 036	1 825		-100%	
Surplus/shortfall	33 089	1 195	17 524		-100%	-100%
Asset management	·	1		N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Total asset register summary	1 159 368	1 017 648	1 168 019		-100%	
Depreciation and asset impairement	24 326	9 826	7 717		-100%	
Renewal of existing asset	_	10 500	10 250		-100%	
Repair and maintenance	18 215	7 730	6 515		-100%	-100%
Basic services				· An in a style of the		
	1 915	2 011	2 461		-100%	
Cost of free basic services provided	1 1312	2 011				
Households below minimum service level						
Water	1941	1941	1941		4000	4000
Electricity	2901	3322	3322		-100%	
Sanitation	_	4 323	4 323		-100%	
Refuse	23434	23707	23707		-100%	-100%

COMMENT ON CASH FLOW OUTCOMES:

Cash FI	ow Outcome	es		R'000
	Year-1		Current: Year 0	
Description	Audited Outcome	Original Budget	Adjusted Budget	Actual
CASH FLOW FROM OPERATING ACTIVITIES				
Receipts	Terranson and the second			
Ratepayers and other		23 155	29 496	29 496
Government - operating		147 129	155 445	155 445
Government - capital		115 669	132 751	132 751
Interest		40	364	364
Dividends				
Payments		1		
Suppliers and employees		(143 873)	(169 779)	(169 779)
Finance charges		(149)	(177)	(177)
Transfers and Grants		(4 730)	(4 730)	(4 730)
NET CASH FROM/(USED) OPERATING ACTIVITI	: ' . 117-1	= -: 137 242	143 370	143.370
CASH FLOWS FROM INVESTING ACTIVITIES			INCOME OF THE PROPERTY OF THE	The state of the s
Receipts				
Proceeds on disposal of PPE				
Decrease (Increase) in non-current debtors				
Decrease (increase) other non-current receivables				
Decrease (increase) in non-current investments				
Payments				
Capital assets		(126 383)	(138 900)	(138 900)
NET CASH FROM/(USED) INVESTING ACTIVITIE		(126 383)	(138 900)	(138_900)
CASH FLOWS FROM FINANCING ACTIVITIES			, my species is a vertical case of districts of the	AN IN
Receipts	Milliannia (Romes Anaellia (Romes Vive and Ana			
Short term loans				
Borrowing long term/refinancing				
Increase (decrease) in consumer deposits				www.cwc.cwc
Payments				
Repayment of borrowing		(784)	(784)	(784)
NET CASH FROM/(USED) FINANCING ACTIVITIE		(784)	(784)	(784)
NET INCREASE/ (DECREASE) IN CASH HELD		10 074	3 686	3 686
Cash/cash equivalents at the year begin:		3 099	3 099	3 099
Cash/cash equivalents at the year end:		13 173	6 785	6 785
Source: MBRR A7				T 5.9.1

Proper cash flow management is maintained in the municipality to ensure that it meet its obligation. Spending within the budget is emphasized and strongly monitored. The votes are auto-blocked to prevent over spending.

Cash which is not immediately required is transferred into an investment account to generate additional income. The interest generated form the invested cash is used to build reserves.

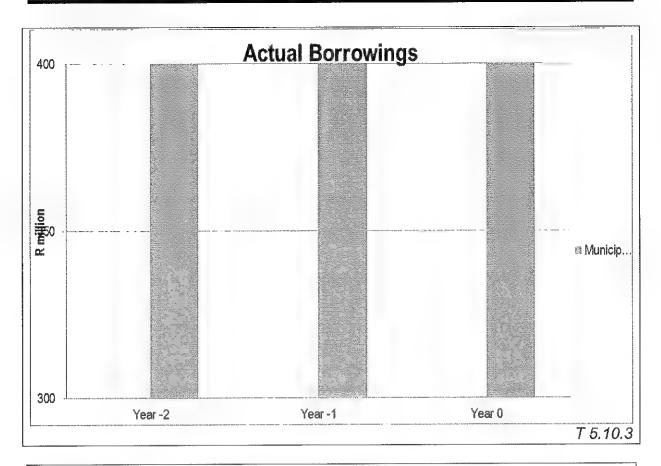
T 5.9.1.1

5.10 BORROWING AND INVESTMENTS

INTRODUCTION TO BORROWING AND INVESTMENTS

T 5.10.1

Actual Borrowings:	Year -2 to Year 0		R':000
Instrument -	Year -2	Year -1	Year 0
Municipality			
Long-Term Loans (annuity/reducing balance)	4 163	2 937	2 937
Long-Term Loans (non-annuity)			
Local registered stock			
Instalment Credit			
Financial Leases			
PPP liabilities			
Finance Granted By Cap Equipment Supplier			
Marketable Bonds			
Non-Marketable Bonds			
Bankers Acceptances			
Financial derivatives			
Other Securities			
Municipality Total	4 163	2.937	2 937
Municipal Entities			
Long-Term Loans (annuity/reducing balance)			
Long-Term Loans (non-annuity)			
Local registered stock			
Instalment Credit			
Financial Leases			
PPP liabilities		,	
Finance Granted By Cap Equipment Supplier			
Marketable Bonds			
Non-Marketable Bonds			
Bankers Acceptances			
Financial derivatives			
Other Securities			
Entities Total	0	0.	T 5.10.2



COMMENT ON BORROWING AND INVESTMENTS:

The municipality is still servicing the loans from DBSA. No other new loans were made during the financial year under review.

T 5.10.5

5.13 GRAP COMPLIANCE

GRAP COMPLIANCE

GRAP is the acronym for Generally Recognized Accounting Practice and it provides the rules by which municipalities are required to maintain their financial accounts. Successful GRAP compliance will ensure that municipal accounts are comparable and more informative for the municipality. It will also ensure that the municipality is more accountable to its citizens and other stakeholders. Information on GRAP compliance is needed to enable National Treasury to assess the pace of progress and consider the implications.

Municipality is in compliance with all GRAP standards and will maintain it.

T 5.13.1

INTRODUCTION

Note: The Constitution S188 (1) (b) states that the functions of the Auditor-General includes the auditing and reporting on the accounts, financial statements and financial management of all municipalities. MSA section 45 states that the results of performance measurement... must be audited annually by the Auditor-General. T 6.0.1

COMPONENT A: AUDITOR-GENERAL OPINION OF FINANCIAL STATEMENTS YEAR -1

6.1 AUDITOR GENERAL REPORTS YEAR -1 (PREVIOUS YEAR)

Auditor-General Rep	ort on Service Delivery Performance: Year -1
Audit Report Status:	Unqualified
Non-Compliance Issues	Remedial Action Taken
Expenditure transactions recorded on the general ledger and Financial statement inclusive of VAT - Projected (EX63)	Current year •Revisit the population for the first 6 month and make the necessary adjustments. •Inspect the whether the votes are established correctly, example fuel needs to be non- vat able •Correctness of votes needs to be continuously monitored •Vat vendor searches on all vat invoices received • Vat training for expenditure staff
Auditor's fees invoices don't agree with AFS	Account for internal and External Audit in two separate votes
Post-employment benefit understated (EX94)	Review the way we account for Post - employment benefits
	T 6.1.2

Auditor-General Report on Service Delivery Performance: Year -1		
Audit Report Status:		
Non-Compliance Issues	Remedial Action Taken	
	T 6.1.2	

COMPONENT B: AUDITOR-GENERAL OPINION YEAR 0 (CURRENT YEAR)

6.2 AUDITOR GENERAL REPORT YEAR 0

Auditor-Gener	al Report on Financial Performance Year 0*
Status of audit report:	
Non-Compliance Issues	Remedial Action Taken
	ne Auditor General and ranges from unqualified (at best); to unqualified with
	and disclaimed (at worse). This table will be completed prior to the publication
of the Annual report but following the recei	pt of the Auditor- General Report on Financial Performance Year 0.
Manager Manager and Manager an	T 6.2.1
Auditor-General I	Report on Service Delivery Performance: Year 0*
Status of audit report**:	
Non-Compliance Issues	Remedial Action Taken
	lication of the Annual report but following the receipt of the Auditor- General Report
on Service Delivery Performance Year 0	ACIa vamanta an Darformana Data
** Inclusion of "Status" depends on nature of	AG S remarks on Performance Data.

AUDITOR GENERAL REPORT ON THE FINANCIAL STATEMENTS: YEAR 0

- Attach report.

T 6.2.3

COMMENTS ON MFMA SECTION 71 RESPONSIBILITIES:

Section 71 of the MFMA requires municipalities to return a series of financial performance data to the National Treasury at specified intervals throughout the year. The Chief Financial Officer states that these data sets have been returned according to the reporting requirements.

Signed (Chief Financial Officer)......

Dated

T 6.2.5

Accessibility	Explore whether the intended beneficiaries are able to access
indicators	services or outputs.
Accountability	Documents used by executive authorities to give "full and
documents	regular" reports on the matters under their control to Parliament
	and provincial legislatures as prescribed by the Constitution.
	This includes plans, budgets, in-year and Annual Reports.
Activities	The processes or actions that use a range of inputs to produce
	the desired outputs and ultimately outcomes. In essence, activities describe "what we do".
Adequacy	The quantity of input or output relative to the need or demand.
indicators	The qualitity of input of output relative to the need of demand.
Annual Report	A report to be prepared and submitted annually based on the
	regulations set out in Section 121 of the Municipal Finance
	Management Act. Such a report must include annual financial
	statements as submitted to and approved by the Auditor-
	General.
Approved	The annual financial statements of a municipality as audited by
Budget	the Auditor General and approved by council or a provincial or
	national executive.
Baseline	Current level of performance that a municipality aims to improve
	when setting performance targets. The baseline relates to the
	level of performance recorded in a year prior to the planning
	period.
Basic municipal	A municipal service that is necessary to ensure an acceptable
service	and reasonable quality of life to citizens within that particular
	area. If not provided it may endanger the public health and
	safety or the environment.
Budget year	The financial year for which an annual budget is to be approved
	— means a year ending on 30 June.
Cost indicators	The overall cost or expenditure of producing a specified quantity of outputs.
Distribution	The distribution of capacity to deliver services.
indicators	The distribution of capacity to deliver services.
Financial	Includes at least a statement of financial position, statement of
Statements	financial performance, cash-flow statement, notes to these
	statements and any other statements that may be prescribed.
General Key	After consultation with MECs for local government, the Minister
performance	may prescribe general key performance indicators that are
indicators	appropriate and applicable to local government generally.
Impact	The results of achieving specific outcomes, such as reducing
	poverty and creating jobs.
Inputs	All the resources that contribute to the production and delivery of

	outputs. Inputs are "what we use to do the work". They include finances, personnel, equipment and buildings.
Integrated Development Plan (IDP)	Set out municipal goals and development plans.
National Key performance areas	 Service delivery & infrastructure Economic development Municipal transformation and institutional development Financial viability and management Good governance and community participation
Outcomes	The medium-term results for specific beneficiaries that are the consequence of achieving specific outputs. Outcomes should relate clearly to an institution's strategic goals and objectives set out in its plans. Outcomes are "what we wish to achieve".
Outputs	The final products, or goods and services produced for delivery. Outputs may be defined as "what we produce or deliver". An output is a concrete achievement (i.e. a product such as a passport, an action such as a presentation or immunization, or a service such as processing an application) that contributes to the achievement of a Key Result Area.
Performance Indicator	Indicators should be specified to measure performance in relation to input, activities, outputs, outcomes and impacts. An indicator is a type of information used to gauge the extent to which an output has been achieved (policy developed, presentation delivered, service rendered)
Performance Information	Generic term for non-financial information about municipal services and activities. Can also be used interchangeably with performance measure.
Performance Standards:	The minimum acceptable level of performance or the level of performance that is generally accepted. Standards are informed by legislative requirements and service-level agreements. Performance standards are mutually agreed criteria to describe how well work must be done in terms of quantity and/or quality and timeliness, to clarify the outputs and related activities of a job by describing what the required result should be. In this EPMDS performance standards are divided into indicators and the time factor.
Performance Targets:	The level of performance that municipalities and its employees strive to achieve. Performance Targets relate to current baselines and express a specific level of performance that a municipality aims to achieve within a given time period.

Service Delivery Budget Implementation Plan	Detailed plan approved by the mayor for implementing the municipality's delivery of services; including projections of the revenue collected and operational and capital expenditure by vote for each month. Service delivery targets and performance indicators must also be included.
Vote:	One of the main segments into which a budget of a municipality is divided for appropriation of money for the different departments or functional areas of the municipality. The Vote specifies the total amount that is appropriated for the purpose of a specific department or functional area. Section 1 of the MFMA defines a "vote" as: a) one of the main segments into which a budget of a
	municipality is divided for the appropriation of money for the different departments or functional areas of the municipality; and b) which specifies the total amount that is appropriated for the purposes of the department or functional area concerned



Joe Morolong Local Municipality (Registration number NC 451) AUDITED ANNUAL FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2016

(Registration number NC 451)

Audited Annual Financial Statements for the year ended 30 June 2016

General Information

Nature of business and principal activities

Joe Morolong Local Municipality is local municipality performing functions as set out in the Constitution (Act no 105 of 1996)

Municipal Council Members

Mayor Speaker Chief Whip

Executive Members

Cllr. M.D. Moremi

Party Representatives

Cllr. J. Freedman Cllr. M.T. Tihelo

Cllr. T.P. Tshipo (Deceased)

Cllr. K. Ditshetelo Cllr. S. Segano Cllr. B. Matthomantsho Cllr. V. Jordan

Ward Councillors

Ward 1 Cllr. N. Mokweni Ward 2 Clir. O. Kaotsane Ward 3 Cllr. S. Ortel Ward 4 Cllr. K. Shuping Ward 5 Clir, S. Matshidiso Ward 6 Clfr. G Sephekolo Ward 7 Cllr. K. Modise Ward 8 Clir. E. Molawa Ward 9 Cllr. G. Moriri Ward 10 Cllr. D. Kubang Ward 11 Cllr. P. Segaetsho Ward 12 Cllr. S. Moagi Ward 13 Cllr. H. Kgopodithata Ward 14 Cllr, D. Josop Ward 15 Cllr. K. Teteme

Mayor

Council Committees

1. Finance, Human Resources and Administration

Chairperson
Committee Members

Clir. K.J. Mosiapoe Clir. V. Jordan

Clir. K. Shuping Clir. G. Moriri

Cllr. N. Mokweni Cllr. T. Teteme Cllr. O. Kaotsane

2. IDP, Planning and Development

Chairperson
Committee Members

Cllr. E.O. Leshope Cllr. M.E. Molawa

(Registration number NC 451)

Audited Annual Financial Statements for the year ended 30 June 2016

General Information

Cllr. S.P. Segaetsho Cllr. T.M. Mokgoje Clir. J. Segano Clir. K. Ditshetelo Cllr. B. Matlhomantsho

3. Infrastructure

Clfr. B.M. Mbolekwa Chairperson Committee Members Clir. D.S. Josop

Cllr. M.C. Tihelo

Citr. T.P. Tshipo (Deceased)

Cllr, K.J. Modise Cllr. O. Kgopodithata

4. Community Service

Cllr. N. Selebalo Chairperson

Cllr. J. Freedman Committee Members Cllr. S.J. Matshidiso

> Cllr. S. Ortel Clir. D.C. Kubang Cllr. M.G. Sephekolo

Chief Financial Officer (CFO)

Mrs, B.D. Mothaping

Business address D320 Cardington Road

Churchill Village

8474

Private Bag X 117 Postal address

> Mothibistad 8474

Standard Bank Limited Bankers

Absa Bank Limited First National Bank

Auditor General of South Africa **Auditors**

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The reports and statements set out below comprise the audited annual financial statements presented to the provincial legislature:

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Statement of Changes in Net Assets	9
Cash Flow Statement	10
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(Registration number NC 451)

Audited Annual Financial Statements for the year ended 30 June 2016

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Abbreviations

Compensation for Occupational Injuries and Diseases COID

Development Bank of South Africa DBSA

Generally Recognised Accounting Practice **GRAP**

International Accounting Standards IAS

Municipal Finance Management Act **MFMA**

Municipal Infrastructure Grant (Previously CMIP) MIG

MSIG Municipal Systems Improvement Grant

Pay As You Earn PAYE

Skills Development Levy SDL

Unemployment Insurance Fund UIF

Value Added Tax VAT

Water Services Operating Subsidy Grant WSOG

Relevant Legislation

Municipal Finance Management Act (Act no 56 of 2003)

Division of Revenue Act

The Income Tax Act

Value Added Tax Act

(Act no 117 of 1998) Municipal Structures Act

(Act no 32 of 2000) Municipal Systems Act

Municipal Planning and Performance

Management Regulations

(Act no 108 of 1997) Water Services Act

(Act no 107 of 1997) Housing Act

(Act no 6 of 2004) Municipal Property Rates Act

(Act no 41 of 1987) Electricity Act

(Act no 9 of 1999) Skills Development Levies Act

(Act no 55 of 1998) **Employment Equity Act**

(Act no 30 of 1966) Unempoyment Insurance Act

Basic Conditions of Employment Act (Act no 75 of 1997)

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Supply Chain Management Regulations

(2005)

SALGBC - Salary and Wage Collective Agreement

Infrastructure Grants

SALBC Leave Regulations

Labour Relations Act

(Registration number NC 451)

Audited Annual Financial Statements for the year ended 30 June 2016

Accounting Officer's Responsibilities and Approval

The accounting officer is required by the Municipal Finance Management Act (Act 56 of 2003), to maintain adequate accounting records and is responsible for the content and integrity of the audited annual financial statements and related financial information included in this report. It is the responsibility of the accounting officer to ensure that the audited annual financial statements fairly present the state of affairs of the municipality as at the end of the financial year and the results of its operations and cash flows for the period then ended. The external auditors are engaged to express an independent opinion on the audited annual financial statements and was given unrestricted access to all financial records and related data.

The audited annual financial statements have been prepared in accordance with Standards of Generally Recognised Accounting Practice (GRAP) including any interpretations, guidelines and directives issued by the Accounting Standards Board.

The audited annual financial statements are based upon appropriate accounting policies consistently applied and supported by reasonable and prudent judgements and estimates.

The accounting officer acknowledges that he is ultimately responsible for the system of internal financial control established by the municipality and place considerable importance on maintaining a strong control environment. To enable the accounting officer to meet these responsibilities, the accounting officer sets standards for internal control aimed at reducing the risk of error or deficit in a cost effective manner. The standards include the proper delegation of responsibilities within a clearly defined framework, effective accounting procedures and adequate segregation of duties to ensure an acceptable level of risk. These controls are monitored throughout the municipality and all employees are required to maintain the highest ethical standards in ensuring the municipality's business is conducted in a manner that in all reasonable circumstances is above reproach. The focus of risk management in the municipality is on identifying, assessing, managing and monitoring all known forms of risk across the municipality. While operating risk cannot be fully eliminated, the municipality endeavours to minimise it by ensuring that appropriate infrastructure, controls, systems and ethical behaviour are applied and managed within predetermined procedures and constraints.

The accounting officer is of the opinion, based on the information and explanations given by management, that the system of internal control provides reasonable assurance that the financial records may be relied on for the preparation of the audited annual financial statements. However, any system of internal financial control can provide only reasonable, and not absolute, assurance against material misstatement or deficit.

The accounting officer has reviewed the municipality's cash flow forecast for the year to 30 June 2017 and, in the light of this review and the current financial position, he is satisfied that the municipality has or has access to adequate resources to continue in operational existence for the foreseeable future.

Although the accounting officer are primarily responsible for the financial affairs of the municipality, they are supported by the municipality's external auditors.

The external auditors are responsible for independently reviewing and reporting on the municipality's audited annual financial statements.

The audited annual financial statements set out on pages 7 to 59, which have been prepared on the going concern basis, were approved by the accounting officer on 31 August 2016 and were signed on its behalf by:

Mr. T.M. Bloom Accounting Officer

Joe Morolong Local Municipality

Statement of Financial Position as at 30 June 2016

Figures in Rand	Note(s)	2016	2015 Restated*
Assets			
Current Assets			
Inventories	3	1 577 652	1 797 983
Receivables from non-exchange transactions	4	12 615 720	20 955 594
VAT receivable	5	4 290 274	3 586 880
Receivables from exchange transactions	6	4 160 780	38 420 903
Cash and cash equivalents	7	21 570 148	691 588
		44 214 574	65 452 948
Non-Current Assets			
Property, plant and equipment	8	1 688 867 112	1 619 283 039
Intangible assets	9	474 321	474 321
		1 689 341 433	1 619 757 360
Total Assets		1 733 556 007	1 685 210 308
Liabilities			
Current Liabilities	44	704 454	704 507
Other financial liabilities	1 1 52	784 454	784 507
Finance lease obligation		23 803 757	20 000 000
Payables from exchange transactions	12 50	47 027 821 116 388	38 803 300
Employee benefit obligation			118 907
Unspent conditional grants and receipts	10 53	1 133 530	4 040 402
Retention fees		12 906 171	1 348 193
Bank overdraft	7	3 692 747	16 122 827
		89 464 868	57 177 734
Non-Current Liabilities	4.4	4 450 000	4 000 000
Other financial liabilities	11	1 153 229	1 802 600
Finance lease obligation	52	13 866 194	4.040.004
Employee benefit obligation	50	1 273 325	1 046 904
Provisions	14	3 518 969	1 565 000
		19 811 717	4 414 504
Total Liabilities		109 276 585	61 592 238
Net Assets		1 624 279 422	
		1 624 279 422	

Statement of Financial Performance

Figures in Rand	Note(s)	2016	2015 Restated*
Revenue			
Revenue from exchange transactions			
Service charges	18	30 944 892	20 550 869
Interest charged on arrear consumer accounts		7 337 104	4 583 384
Other income	16	2 451 258	825 372
Interest received - investment	15	2 706 138	1 155 435
Total revenue from exchange transactions		43 439 392	27 115 060
Revenue from non-exchange transactions			
Taxation revenue	19	40 440 000	10 100 000
Property rates	19	10 418 008	10 426 038
Sundry revenue		366 993	1 708 460
Transfer revenue	•		
Government grants & subsidies	20	290 922 486	256 511 323
Public contributions and donations	21	-	4 977 620
Total revenue from non-exchange transactions		301 707 487	273 623 441
Total revenue	22	345 146 879	300 738 501
Expenditure			
Employee related costs	30	56 713 707	47 446 687
Remuneration of councillors	31	7 817 698	8 531 355
Depreciation and amortisation	26	57 117 989	26 490 835
Finance costs	27	3 663 842	202 490
Debt Impairment	25	79 248 917	(59 839 362)
Repairs and maintenance	00	30 615 122	9 252 042
Bulk purchases	23	10 095 492	11 103 962
Contracted services	24	= -	465 600
Transfers and Subsidies	29 28	55 406 640	18 379 122
General Expenses	20	43 806 125	39 204 895
Total expenditure		344 485 532	101 237 626
Operating surplus		661 347	199 500 875
Surplus for the year		661 347	199 500 875

^{*} See Note 41

Statement of Changes in Net Assets

Figures in Rand	Accumulated Total net surplus assets
Opening balance as previously reported Adjustments	1 443 574 269 1 443 574 269
Prior year adjustments	(19 457 074) (19 457 074)
Balance at 01 July 2014 as restated* Changes in net assets	1 424 117 195 1 424 117 195
Surplus for the year	199 500 875 199 500 875
Total changes	199 500 875 199 500 875
Opening balance as previously reported Adjustments	1 232 604 301 1 232 604 301
Prior period error - Note 41	391 013 774 391 013 774
Restated* Balance at 01 July 2015 as restated* Changes in net assets	1 623 618 075 1 623 618 075
Surplus for the year	661 347 661 347
Total changes	661 347 661 347
Balance at 30 June 2016	1 624 279 422 1 624 279 422
Note(s)	

^{*} See Note 41

Cash Flow Statement

Figures in Rand	Note(s)	2016	2015 Restated*
Cash flows from operating activities			
Receipts			
Sale of goods and services		14 869 337	68 756 052
Grants		236 649 376	238 132 201
Interest income		2 706 138	1 155 435
		254 224 851	308 043 688
Payments			
Employee costs		(63 258 080)	(54 812 231)
Suppliers		(75 870 733)	(52 798 668)
Finance costs		(3 663 842)	(202 490)
		(142 792 655)	(107 813 389)
Net cash flows from operating activities	36	111 432 196	200 230 299
Cash flows from investing activities			
Purchase of property, plant and equipment	8	(127 184 255)	/181 525 951)
Proceeds from sale of property, plant and equipment	8	482 194	229 717
Purchase of intangible assets	9	_	(245 774)
Net cash flows from Investing activities	•	(126 702 061)	(181 542 008)
Cash flows from financing activities			
Proceeds /(repayment) of other financial liabilities		(649 424)	(638 182)
Movement in retention fees		11 557 978	(000 (02)
Repayment of shareholders loan		-	19 824 408
Finance lease payments		37 669 951	-
Net cash flows from financing activities	•	48 578 505	(638 182)
Net Increase/(decrease) in cash and cash equivalents		33 308 640	(215 348)
Cash and cash equivalents at the beginning of the year		(15 431 239)	(15 215 891)
Cash and cash equivalents at the end of the year	7 .	17 877 401	(15 431 239)

Budget on Cash Basis	Approved	Adjustments	Final Budget	Actual amounts	Difference	Reference
	budget	Adjustificitis	T mai budget	on comparable basis	between final budget and	7.0.0.0.0.0
Figures in Rand					actual	
Statement of Financial Perform	ance					
Revenue						
Revenue from exchange						
transactions			44.045.000		16 899 892	
Service charges	15 912 000	(1 867 000)	14 045 000 79 000	30 944 892	(79 000)	51
Rental of facilities and equipment	97 000	(18 000)	79 000	-	(75 000)	
Interest received (trading)	50 000	(25 000)	25 000	7 337 104	7 312 104	51
Agency services	109 000	(55 000)	54 000	-	(54 000)	
Transfers recognised	147 129 000	8 316 000	155 445 000	-	(155 445 000)	51
Other income - (rollup)	582 000	8 729 000	9 311 000	2 451 258	(6 859 742)	51
Interest received - investment	-	364 000	364 000	2 706 138	2 342 138	51
Total revenue from exchange transactions	163 879 000	15 444 000	179 323 000	43 439 392	(135 883 608)	
Revenue from non-exchange transactions	Berthalt W. Grove				N-00-00	
Taxation revenue						
Property rates	10 489 000	6 398 000	16 887 000	10 418 008	(6 468 992)	51
Other taxation revenue 1	-	-	-	366 993	366 993	
Transfer revenue						
Government grants & subsidies	-	-	-	290 922 486	290 922 486	51
Total revenue from non- exchange transactions	10 489 000	6 398 000	16 887 000	301 707 487	284 820 487	
Total revenue	174 368 000	21 842 000	196 210 000	345 146 879	148 936 879	
Expenditure						
Employee costs	(49 199 000)	(2 506 000)	(51 705 000)	(56 713 707)	(5 008 707)	51
Remuneration of councillors	(8 538 000)	(1 175 000)	(9 713 000			51
Depreciation and asset impairment	(10 000 000)		(10 000 000			51
Finance costs	(934 000)	-	(934 000	-	934 000	51
Bad debts written off	-	-	-	(79 248 917)		
Repairs and maintenance	-	-	-	(30 615 122)		51
Bulk purchases	(10 847 000)	1 173 000	(9 674 000			51
Contracted Services	(20 398 000)	1 698 000	(18 700 000		18 700 000	51
Transfers and Subsidies	(4 730 000)	(197 000)	(4 927 000			51
General Expenses	-	-	10.000.000	(47 469 967)		51
Debt Impairment	(3 960 000)	-	(3 960 000	•	3 960 000	51
Other expenditure	(55 048 000)		(73 382 000		73 382 000	51
Total expenditure	(163 654 000)	(19 341 000)	(182 995 000) (344 485 532)	(161 490 532)	
Surplus before taxation Capital transfers and contributions	10 714 000 (115 669 000)	2 501 000 (17 082 000)	13 215 000 (132 751 000		(12 553 653) 132 751 000	51

Budget on Cash Basis						
Figures in Rand	Approved budget	Adjustments	Final Budget	Actual amounts on comparable basis		Reference
Actual Amount on Comparable Basis as Presented in the Budget and Actual Comparative Statement	126 383 000	19 583 000	145 966 000	661 347	(145 304 653)	

	Approved	Adjustments	Final Budget	Actual amounts		Reference
	budget			on comparable basis	between final budget and	
Figures in Rand		,		Dasis	actual	
Statement of Financial Position	n					
Assets						
Current Assets						
nventories	1 575 000	-	1 575 000	1 577 652	2 652	51
Receivables from non-exchange ransactions	•	-		6 220 617	6 220 617	51
/AT receivable	-	-	4 04 0 000	4 290 274	4 290 274	51
Consumer debtors	4 916 000	-	4 916 000	7 100 100	(755 220)	51
Call investment deposits	257 000	-	257 000		(257 000)	51
Cash and cash equivalents	13 173 000		13 173 000	21070110	8 397 148	51
	19 921 000	-	19 921 000	37 819 471	17 898 471	***
Non-Current Assets						
Property, plant and equipment	1 261 992 000	138 765 000		1 688 867 112	288 110 112	51
ntangible assets	420 000	-	420 000	111021	54 321	
	1 262 412 000			1 689 341 433	288 164 433	
Total Assets	1 282 333 000	138 765 000	1 421 098 000	1 727 160 904	306 062 904	
Liabilities						
Current Liabilities				504.454	784 454	F4
Other financial liabilities	-	-	-	784 454	23 803 757	51
Finance lease obligation	42 244 000	-	13 214 000	23 803 757 47 027 823	33 813 823	51
Payables from exchange ransactions	13 214 000	-	10 214 000	47 027 023	00 010 020	51
Employee benefit obligation	-	-	-	116 388	116 388	
Inspent conditional grants and eceipts		-	•	1 133 530	1 133 530	
Provisions	677 000	_	677 000	-	(677 000)	51
Retention fees	784 000	_	784 000	12 906 171	12 122 171	
Bank overdraft	-	-	-	3 692 747	3 692 747	
	14 675 000	-	14 675 000	89 464 870	74 789 870	
Ion-Current Liabilities						
Other financial liabilities	-	_	-	1 153 229	1 153 229	
inance lease obligation	-	_	-	13 866 194	13 866 194	
Employee benefit obligation	-	100		1 210 020	1 273 325	
Provisions	1 629 000	-	1 629 000	0 0 1 0 0 0 0	1 889 965	
Retention fees	2 516 000	_	2 516 000	-	(2 516 000)	
	4 145 000	*	4 145 000	19 811 713	15 666 713	
Total Liabilities	18 820 000	-	18 820 000	109 276 583	90 456 583	
Net Assets	1 263 513 000	138 765 000	1 402 278 000	1 617 884 321	215 606 321	

Budget on Cash Basis						
Figures in Florid	Approved budget	Adjustments	Final Budget	Actual amounts on comparable basis		Reference
Figures in Rand					actual	
Net Assets						
Net Assets Attributable to Owners of Controlling Entity						
Reserves Accumulated surplus	1 263 513 000	138 765 000	1 402 278 000	1 617 884 321	215 606 321	

Budget on Cash Basis		A 11	e. 15 l .		P.W	
	Approved budget	Adjustments	Final Budget	Actual amounts on comparable basis		Reference
Figures in Rand					actual	
Cash Flow Statement						
Cash flows from operating activ	vities					
Receipts						
Sale of goods and services	22 442 000	(2 316 000)	20 126 000	-	(20 126 000)	
Grants	262 798 000	25 398 000	288 196 000	-	(288 196 000)	
nterest income	40 000	324 000	364 000	-	(364 000)	
Other receipts	714 000	8 657 000	9 371 000	**	(9 371 000)	
	285 994 000	32 063 000	318 057 000		(318 057 000)	
Payments						
Suppliers and employees	(143 873 000)	(25 906 000)			169 779 000	
ransfers and grants	(4 730 000)	-	(4 730 000)		4 730 000	
finance costs	(149 000)	(28 000)	(177 000)	-	177 000	
	(148 752 000)	(25 934 000)	(174 686 000)	-	174 686 000	
Net cash flows from operating activities	137 242 000	6 129 000	143 371 000	-	(143 371 000)	
Cash flows from Investing activ	rities					
Purchase of property, plant and equipment	(126 383 000)	(12 516 000)	(138 899 000)	_	138 899 000	
Cash flows from financing activ	/ities					
Movement in retention fees	(784 000)		(784 000)	_	784 000	
Net increase/(decrease) in cash and cash equivalents	10 075 000	(6 387 000)	3 688 000	-	(3 688 000)	
Cash and cash equivalents at the beginning of the year	3 099 000	-	3 099 000	-	(3 099 000)	
Cash and cash equivalents at the end of the year	13 174 000	(6 387 000)	6 787 000	-	(6 787 000)	

Appropriation Statement

	Original budget	Budget Final adjustments adjustments adjustments s31 of the MFMA)	Final adjustm∎nts budget	Shifting of funds (i.t.o. s31 of the MFMA)	Virement (i.t.o. council approved policy)	Final budget	Actual outcom∎	Unauthorised Variance expenditure	Variance	Actual outcome as % of final budget	Actual outcome as % of original budget
2016											
Financial Performance Property rates	10 489 000	6 398 000	16 887 000			16 887 000	10 418 008		(6 468 992)	62	
Investment revenue	*		364 000			364 000	2 706 138		2 342 138	743 %	DIVO
operational Other own revenue		0 00	9 469 000			469			686	107	121⊒
Total revenue (excluding capital transfers and contributions)	174 368 000	21 841 000	196 210 000		E	196 210 000	172 453 863		(23 756 137)	% 88 %	% 66
Employee costs Remuneration of	(49 199 000) (8 538 000)	(2 506 000)	(51 705 000) (9 713 000)	88		(51 705 000)	(56 713 707) (7 817 698)		(5 008 707) 1 895 302	, 110 % 80 %	115 %
councillors Debt impairment Depreciation and asset	(3 960 000)		(3 960 000)			(3 960 000)	(79 248 917) (57 117 989)		(75 288 917) (47 117 989)) 2 001 %) 571 %	2 001 %
Impairment Finance charges Materials and bulk	(934 000) (31 245 000)	2 871 000	(934 000) (28 374 000)		1 ((934 000) (28 374 000)	(3 663 842) (10 095 492)		(2 729 842) 18 278 508	392 %	392 %
purchases Transfers and grants Other expenditure	(4 730 000) (55 048 000)	(18 334 000)	(4 927 000) (73 382 000)	88	1 1	(4 927 000) (73 382 000)	(55 406 640) (74 421 247)		(50 479 640) (1 039 247))) 1 125 % ') 101 %	1171%
Total expenditure	(163 654 000)	•	(19 341 000) (182 995 000)	(0	ł	(182 995 000)	(344 485 532)		(161 490 532)	;) 188 %	, 210 %
Surplus/(Deficit)	10 714 000	2 501 000	13 215 000			13 215 000	(172 031 669)		(185 246 669) (1 302)% (1 606)%	(1 302)%	(1 606)%

Appropriation Statement Figures in Rand

Figures in Rand											
	Original budget	Budget Final adjustments adjustments (i.t.o. s28 and budget s31 of the MFMA)	Final adjustments budget	Shifting of funds (i.t.o. s31 of the MFMA)	Virement (i.t.o. council approved policy)	Final budget Actual outcom	Actual outcome	Unauthorised Variance expenditure		Actual outcome as % of final budget	Actual outcome as % of original budget
Transfers recognised - capital	115 669 000		17 082 000 132 751 000	6		132 751 000	172 693 016	9	39 942 016	130 %	149 %
Surplus (Deficit) after capital transfers and contributions	126 383 000		19 583 000 145 966 000			145 966 000	661 347	_	(145 304 653)	%- (1 %
Surplus/(Deficit) for the year	126 383 000		19 583 000 145 966 000	0		145 966 000	661 347	7	(145 304 653)	% - (1%

(Registration number NC 451)
Audited Annual Financial Statements for the year ended 30 June 2016

Accounting Policies

1. Presentation of Audited Annual Financial Statements

The audited annual financial statements have been prepared in accordance with the Standards of Generally Recognised Accounting Practice (GRAP), issued by the Accounting Standards Board in accordance with Section 122(3) of the Municipal Finance Management Act (Act 56 of 2003).

These audited annual financial statements have been prepared on an accrual basis of accounting and are in accordance with historical cost convention as the basis of measurement, unless specified otherwise. They are presented in South African Rand.

A summary of the significant accounting policies, which have been consistently applied in the preparation of these audited annual financial statements, are disclosed below.

1.1 Presentation currency

These audited annual financial statements are presented in South African Rand, which is the functional currency of the municipality.

1.2 Golng concern assumption

These audited annual financial statements have been prepared based on the expectation that the municipality will continue to operate as a going concern for at least the next 12 months.

1.3 Significant Judgements and sources of estimation uncertainty

In preparing the audited annual financial statements, management is required to make estimates and assumptions that affect the amounts represented in the audited annual financial statements and related disclosures. Use of available information and the application of judgement is inherent in the formation of estimates. Actual results in the future could differ from these estimates which may be material to the audited annual financial statements. Significant judgements include:

Trade receivables / Held to maturity investments and/or loans and receivables

The municipality assesses its trade receivables, held to maturity investments and loans and receivables for impairment at the end of each reporting period. In determining whether an impairment loss should be recorded in surplus or deficit, the surplus makes judgements as to whether there is observable data indicating a measurable decrease in the estimated future cash flows from a financial asset.

The impairment for trade receivables, held to maturity investments and loans and receivables is calculated on a portfolio basis, based on historical loss ratios, adjusted for national and industry-specific economic conditions and other indicators present at the reporting date that correlate with defaults on the portfolio. These annual loss ratios are applied to loan balances in the portfolio and scaled to the estimated loss emergence period.

Allowance for slow moving, damaged and obsolete stock

An allowance for stock to write stock down to the lower of cost or net realisable value. Management have made estimates of the selling price and direct cost to sell on certain inventory items. The write down is included in the operation surplus note.

Fair value estimation

The carrying value less impairment provision of trade receivables and payables are assumed to approximate their fair values. The fair value of financial liabilities for disclosure purposes is estimated by discounting the future contractual cash flows at the current market interest rate that is available to the municipality for similar financial instruments.

(Registration number NC 451)

Audited Annual Financial Statements for the year ended 30 June 2016

Accounting Policies

1.3 Significant judgements and sources of estimation uncertainty (continued)

Impairment testing

The recoverable amounts of cash-generating units and individual assets have been determined based on the higher of value-in-use calculations and fair values less costs to sell. These calculations require the use of estimates and assumptions. It is reasonably possible that the [name a key assumption] assumption may change which may then impact our estimations and may then require a material adjustment to the carrying value of goodwill and tangible assets.

The municipality reviews and tests the carrying value of assets when events or changes in circumstances suggest that the carrying amount may not be recoverable. Assets are grouped at the lowest level for which identifiable cash flows are largely independent of cash flows of other assets and liabilities. If there are indications that impairment may have occurred, estimates are prepared of expected future cash flows for each group of assets. Expected future cash flows used to determine the value in use of goodwill and tangible assets are inherently uncertain and could materially change over time. They are significantly affected by a number of factors, together with economic factors such as exchange rates inflation interest, etc.

Provisions

Provisions are recognised when:

· the municipality has a present obligation as a result of a past event;

• it is probable that an outflow of resources embodying economic benefits or service potential will be required to settle the obligation; and

· a reliable estimate of the obligation can be made.

Provisions are not recognised for future operating losses.

Where there are a number of similar obligations, the likelihood that an outflow will be required in settlement is determined by considering the class of obligations as a whole. A provision is recognised even if the likelihood of an outflow with respect to any one item included in the same class of obligations may be small.

Provisions are reviewed at each reporting date and adjusted to reflect the current best estimate.

Provisions are reversed if it is no longer probable that an outflow of resources embodying economic benefits or service potential will be required, to settle the obligation.

The increase in the provision due to passage of time is recognised as interest expense.

Contingent assets and contingent liabilities are not recognised. Contingencies are disclosed in the notes to the financial statements.

Landfill sites

The municipality has an obligation to rehabilitate its landfill sites in terms of its licence stipulations.

The amount of the provision is recognised at the present value of the expenditure expected to settle the obligation and is carried at amortised cost.

Provisions were raised and management determined an estimate based on the information available.

Useful lives and residual values

The municipality reassesses the useful lives and residual values of property, plant and equipment and intangible assets when there is any indication that the entity's expectations about the residual value and the useful life of an asset have changed since the preceding reporting date. If any such indication exists, the entity shall revise the expected useful life and/or residual value accordingly. In reassessing the useful lives and residual values of property, plant and equipment and intangible assets management considers the condition and use of the individual assets, and base it on industry knowledge, to determine the remaining period over which the asset can and will be used and the residual value.

Allowance for doubtful debts

On debtors an impairment loss is recognised in surplus and deficit when there is objective evidence that it is impaired. The impairment is measured as the difference between the debtors carrying amount and the present value of estimated future cash flows discounted at the effective interest rate, computed at initial recognition.

(Registration number NC 451)

Audited Annual Financial Statements for the year ended 30 June 2016

Accounting Policies

1.3 Significant judgements and sources of estimation uncertainty (continued)

Long service awards

The long service awards liability arises from the municipality being a party to the Collective Agreement on Conditions of Service for Northern Cape Division of SALGBC. A valuation of the municipality's liability relating to the long service awards was performed by actuaries.

1.4 Property, plant and equipment

Property, plant and equipment are tangible non-current assets (including infrastructure assets) that are held for use in the production or supply of goods or services, rental to others, or for administrative purposes, and are expected to be used during more than one reporting period.

The cost of an Item of property, plant and equipment is recognised as an asset when:

- it is probable that future economic benefits or service potential associated with the item will flow to the municipality; and
- the cost or fair value of the item can be measured reliably.

Property, plant and equipment is initially measured at cost.

The cost of an item of property, plant and equipment is the purchase price and other costs attributable to bring the asset to the location and condition necessary for it to be capable of operating in the manner intended by management. Trade discounts and rebates are deducted in arriving at the cost.

Where an asset is acquired through a non-exchange transaction, its cost is its fair value as at date of acquisition.

When significant components of an item of property, plant and equipment have different useful lives, meets the definition of assets and the meets the recognition criteria, they are accounted for as separate items (major components) of property, plant and equipment.

Where an item of property, plant and equipment is acquired in exchange for a non-monetary asset or assets, or a combination of assets and non-monetary assets, the asset acquired is initially measured at fair value (the cost). If the acquired item's fair value was not determinable, it's deemed cost is the carrying amount of the asset(s) given up.

Costs include costs incurred initially to acquire or construct an item of property, plant and equipment and costs incurred subsequently to add to, replace part of, or service it. If a replacement cost is recognised in the carrying amount of an item of property, plant and equipment, the carrying amount of the replaced part is derecognised.

Recognition of costs in the carrying amount of an item of property, plant and equipment ceases when the item is in the location and condition necessary for it to be capable of operating in the manner intended by management.

Major spare parts and stand by equipment which are expected to be used for more than one period are included in property, plant and equipment. In addition, spare parts and stand by equipment which can only be used in connection with an item of property, plant and equipment are accounted for as property, plant and equipment.

Major inspection costs which are a condition of continuing use of an item of property, plant and equipment and which meet the recognition criteria above are included as a replacement in the cost of the item of property, plant and equipment. Any remaining inspection costs from the previous inspection are derecognised.

Subsequently all Property, plant and equipment is carried at cost less accumulated depreciation and any impairment losses.

Property, plant and equipment are depreciated on the straight line basis over their expected useful lives to their estimated residual value.

The useful lives of items of property, plant and equipment have been assessed as follows:

Item

Buildings

Improvements

Buildings

Average useful life

25-30 years

25-30 years

(Registration number NC 451)

Audited Annual Financial Statements for the year ended 30 June 2016

Accounting Policies

1.4 Property, plant and equipment (continued)

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٠	Sn	ecializ	ed ni.	ant	and

riant and machinery	
Specialized plant and equipment	10-15 years
Other plants and equipment	2-15 years
Furniture and fixtures	•
Office equipment	3-15 years
 Furniture and fittings 	5-15 years
Motor vehicles	•
 Specialized vehicles 	10-15 years
 Other vehicles 	5-15 years
Infrastructure	·
 Roads and paving 	10-100 years
 Pedestrian malls 	15-30 years
Electricity	15-60 years
Community	
Community facilities	25-30 years
Recreational facilities	15-30 years

Items of property, plant and equipment are derecognised when the asset is disposed of or when there are no further economic benefits or service potential expected from the use or disposal of the asset,

The gain or loss arising from the derecognition of an item of property, plant and equipment is included in surplus or deficit when the item is derecognised. The gain or loss arising from the derecognition of an item of property, plant and equipment is determined as the difference between the net disposal proceeds, if any, and the carrying amount of the item.

1.5 Intangible assets

An asset is identifiable if it either:

- is separable, i.e. is capable of being separated or divided from an entity and sold, transferred, licensed, rented or exchanged, either individually or together with a related contract, identifiable assets or liability, regardless of whether the entity intends to do so; or
- arises from binding arrangements (including rights from contracts), regardless of whether those rights are transferable or separable from the municipality or from other rights and obligations.

A binding arrangement describes an arrangement that confers similar rights and obligations on the parties to it as if it were in the form of a contract.

An intangible asset is recognised when:

- it is probable that the expected future economic benefits or service potential that are attributable to the asset will flow to the municipality; and
- the cost or fair value of the asset can be measured reliably.

The municipality assesses the probability of expected future economic benefits or service potential using reasonable and supportable assumptions that represent management's best estimate of the set of economic conditions that will exist over the useful life of the asset.

Where an intangible asset is acquired through a non-exchange transaction, its initial cost at the date of acquisition is measured at its fair value as at that date.

Expenditure on research (or on the research phase of an internal project) is recognised as an expense when it is incurred.

An intangible asset arising from development (or from the development phase of an internal project) is recognised when:

- it is technically feasible to complete the asset so that it will be available for use or sale.
- there is an intention to complete and use or sell it. there is an ability to use or sell it.
- it will generate probable future economic benefits or service potential.
- there are available technical, financial and other resources to complete the development and to use or sell the
- the expenditure attributable to the asset during its development can be measured reliably.

Intangible assets are carried at cost less any accumulated amortisation and any impairment losses.

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1.5 Intangible assets (continued)

An intangible asset is regarded as having an indefinite useful life when, based on all relevant factors, there is no foreseeable limit to the period over which the asset is expected to generate net cash inflows or service potential. Amortisation is not provided for these intangible assets, but they are tested for impairment annually and whenever there is an indication that the asset may be impaired. For all other intangible assets amortisation is provided on a straight line basis over their useful life.

The amortisation period and the amortisation method for intangible assets are reviewed at each reporting date.

Reassessing the useful life of an intangible asset with a finite useful life after it was classified as indefinite is an indicator that the asset may be impaired. As a result the asset is tested for impairment and the remaining carrying amount is amortised over its useful life.

Internally generated brands, mastheads, publishing titles, customer lists and items similar in substance are not recognised as intangible assets.

Internally generated goodwill is not recognised as an intangible asset.

Amortisation is provided to write down the intangible assets, on a straight line basis, to their residual values as follows:

ltem

Useful life 5 years

Computer software, other

1.6 Financial instruments

A financial instrument is any contract that gives rise to a financial asset of one entity and a financial liability or a residual interest of another entity.

The amortised cost of a financial asset or financial liability is the amount at which the financial asset or financial liability is measured at initial recognition minus principal repayments, plus or minus the cumulative amortisation using the effective interest method of any difference between that initial amount and the maturity amount, and minus any reduction (directly or through the use of an allowance account) for impairment or uncollectibility.

A concessionary loan is a loan granted to or received by an entity on terms that are not market related.

Credit risk is the risk that one party to a financial instrument will cause a financial loss for the other party by failing to discharge an obligation.

Currency risk is the risk that the fair value or future cash flows of a financial instrument will fluctuate because of changes in foreign exchange rates.

Derecognition is the removal of a previously recognised financial asset or financial liability from an entity's statement of financial position.

A derivative is a financial instrument or other contract with all three of the following characteristics:

- Its value changes in response to the change in a specified interest rate, financial instrument price, commodity
 price, foreign exchange rate, index of prices or rates, credit rating or credit index, or other variable, provided in
 the case of a non-financial variable that the variable is not specific to a party to the contract (sometimes called
 the 'underlying').
- It requires no initial net investment or an initial net investment that is smaller than would be required for other types of contracts that would be expected to have a similar response to changes in market factors.
- It is settled at a future date.

A financial asset is:

- cash;
- a residual interest of another entity; or
- a contractual right to:
 - receive cash or another financial asset from another entity; or
 - exchange financial assets or financial liabilities with another entity under conditions that are potentially favourable to the entity.

Accounting Policies

1.6 Financial instruments (continued)

A financial liability is any liability that is a contractual obligation to:

- deliver cash or another financial asset to another entity; or
- exchange financial assets or financial liabilities under conditions that are potentially unfavourable to the entity.

Initial recognition

The entity recognises a financial asset or a financial liability in its statement of financial position when the entity becomes a party to the contractual provisions of the instrument.

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Accounting Policies

1.6 Financial instruments (continued)

Subsequent measurement of financial assets and financial liabilities

Financial assets

Held-to-maturity investments are initially measured at fair value plus transaction costs that are directly attributable to the acquisition or issue of the financial asset. Subsequently, these assets are measured at amortised cost using the effective interest method less any impairment, with revenue recognised on an effective yield basis.

Loans and receivables are initially measured at fair value plus transaction costs that are directly attributable to the acquisition or issue of the financial asset. Subsequently, these assets are measured at amortised cost using the effective interest rate method less any impairment, with interest recognised on an effective yield basis.

Financial assets at fair value are initially and subsequently, at the end of each financial year, measured at fair value with the gain or loss being recognised in the statement of financial performance.

Available-for-sale assets are initially measured at fair value plus directly attributable transaction costs. They are subsequently measured at fair value with unrealised gains or losses recognised directly in equity until the investment is derecognised, at which time the cumulative gain or loss recorded in equity is recognised in the statement of financial performance, or determined to be impaired, at which time the cumulative loss recorded in equity is recognised in the statement of financial performance.

Financial liabilities

Financial liabilities that are measured at fair value through profit or loss are stated at fair value, with any resulted gain or loss recognised in the statement of financial performance.

Financial liabilities held at amortised cost are initially measured at fair value, net of transaction costs. Trade and other payables, interest bearing debt including finance lease liabilities, non-interest bearing debt and bank borrowings are subsequently measured at amortised cost using the effective interest rate method. Interest expense is recognised in the statement of financial performance by applying the effective interest rate.

Bank borrowings, consisting of interest-bearing short-term bank loans, repayable on demand and overdrafts are recorded at the proceeds received. Finance costs are accounted for using the accrual basis and are added to the carrying amount of the bank borrowing to the extent that they are not settled in the period that they arise.

Gains and losses

A gain or loss arising from a change in the fair value of a financial asset or financial liability measured at fair value is recognised in surplus or deficit.

For financial assets and financial liabilities measured at amortised cost or cost, a gain or loss is recognised in surplus or deficit when the financial asset or financial liability is derecognised or impaired, or through the amortisation process.

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Accounting Policies

1.6 Financial instruments (continued)

Impairment and uncollectibility of financial assets

The entity assess at the end of each reporting period whether there is any objective evidence that a financial asset or group of financial assets is impaired.

Available-for-sale financial assets

When a decline in the fair value of an available-for-sale financial asset has been recognised directly in net assets and there is objective evidence that the asset is impaired, the cumulative loss that had been recognised directly in net assets shall be removed and recognised in the statement of financial performance even though the financial asset has not been derecognised. The amount of the cumulative loss that is removed from net assets and recognised in the statement of financial performance is the difference between the acquisition cost (net of any principal repayment and amortisation) and current fair value, less any impairment loss on that financial asset previously recognised in statement of financial performance. Impairment losses recognised in the statement of financial performance for an investment in an equity instrument classified as available-for-sale are not reversed through the statement of financial performance.

If, in a subsequent period, the fair value of a debt instrument classified as available-forsale increases and the increase can be objectively related to an event occurring after the impairment loss is recognised in the statement of financial performance, the impairment loss must be reversed, with the amount of the reversal recognised in the statement of financial performance.

Financial Assets carried at amortised cost

Accounts receivable encompass long-term debtors, consumer debtors and other debtors.

Initially accounts receivable are valued at fair value and subsequently carried at amortised cost using the effective interest rate method. An estimate is made for doubtful debt based on past default experience of all outstanding amounts at year-end. Bad debts are written off the year in which they are identified as irrecoverable. Amounts receivable within 12 months from the date of reporting are classified as current.

An allowance for impairment of accounts receivable is established when there is objective evidence that the municipality will not be able to collect all amounts due according to the original terms of receivables. The provision is made in accordance with IAS whereby the recoverability of accounts receivable is assessed individually and then collectively after grouping the assets in financial assets with similar credit risks characteristics. The amount of the provision is the difference between the financial asset's carrying amount and the present value of estimated future cash flows, discounted at the original effective interest rate. Future cash flows in a group of financial assets that are collectively evaluated for impairment are estimated on the basis of historical loss experience for assets with credit risk characteristics similar to those in the group. Cash flows relating to shortterm receivables are not discounted where the effect of discounting is immaterial.

Government accounts are not provided for as such accounts are regarded as receivable.

The carrying amount of the financial asset is reduced by the impairment loss directly for all financial assets with the exception of consumer debtors, where the carrying amount is reduced through the use of an allowance account. When a consumer debtor is considered uncollectible, it is written off against the allowance account. Subsequent recoveries of amounts previously written off are credited against the allowance account. Changes in the carrying amount of the allowance account are recognised in the statement of financial performance.

With the exception of available-for-sale equity instruments, if, in a subsequent period, the amount of the impairment loss decreases and the decrease can be related objectively to an event occurring after the impairment was recognised, the previously recognised impairment loss is reversed through the statement of financial performance to the extent that the carrying amount of the investment at the date the impairment is reversed does not exceed what the amortised cost would have been had the impairment not been recognised.

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Accounting Policies

1.6 Financial instruments (continued)

Derecognition

Financial assets

The entity derecognises a financial asset only when:

- the contractual rights to the cash flows from the financial asset expire, are settled or waived;
- the entity transfers to another party substantially all of the risks and rewards of ownership of the financial asset;
- the entity, despite having retained some significant risks and rewards of ownership of the financial asset, has
 transferred control of the asset to another party and the other party has the practical ability to sell the asset in its
 entirety to an unrelated third party, and is able to exercise that ability unilaterally and without needing to impose
 additional restrictions on the transfer. In this case, the entity:
 - derecognise the asset; and
 - recognise separately any rights and obligations created or retained in the transfer.

If a transfer does not result in derecognition because the entity has retained substantially all the risks and rewards of ownership of the transferred asset, the entity continue to recognise the transferred asset in its entirety and recognise a financial liability for the consideration received. In subsequent periods, the entity recognises any revenue on the transferred asset and any expense incurred on the financial liability. Neither the asset, and the associated liability nor the revenue, and the associated expenses are offset.

Financial liabilities

The entity removes a financial liability (or a part of a financial liability) from its statement of financial position when it is extinguished — i.e. when the obligation specified in the contract is discharged, cancelled, expires or waived.

The municipality transfers a financial asset if either it transfers the contractual rights to receive the cash flows of the financial asset or it retains the contractual rights to receive the cash flows of the financial asset.

The municipality recognises the difference between the carrying amount of the financial liability (or part of a financial liability) extinguished or transferred to another party and the consideration paid, including any non-cash assets transferred or liabilities assumed, in the statement of financial performance.

Presentation

Interest relating to a financial instrument or a component that is a financial liability is recognised as revenue or expense in surplus or deficit.

Losses and gains relating to a financial instrument or a component that is a financial liability is recognised as revenue or expense in surplus or deficit.

A financial asset and a financial liability are only offset and the net amount presented in the statement of financial position when the entity currently has a legally enforceable right to set off the recognised amounts and intends either to settle on a net basis, or to realise the asset and settle the liability simultaneously.

In accounting for a transfer of a financial asset that does not qualify for derecognition, the entity does not offset the transferred asset and the associated liability.

1.7 Leases

A lease is classified as a finance lease if it transfers substantially all the risks and rewards incidental to ownership. A lease is classified as an operating lease if it does not transfer substantially all the risks and rewards incidental to ownership.

When a lease includes both land and buildings elements, the entity assesses the classification of each element separately.

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Accounting Policies

1.7 Leases (continued)

Finance leases - lessee

Finance leases are recognised as assets and liabilities in the statement of financial position at amounts equal to the fair value of the leased property or, if lower, the present value of the minimum lease payments. The corresponding liability to the lessor is included in the statement of financial position as a finance lease obligation.

The discount rate used in calculating the present value of the minimum lease payments is the interest rate implicit in the lease.

Minimum lease payments are apportioned between the finance charge and reduction of the outstanding liability. The finance charge is allocated to each period during the lease term so as to produce a constant periodic rate of on the remaining balance of the liability.

Subsequent to initial recognition, the leased assets are accounted for in accordance with the stated accounting policies applicable to property, plant, equipment or intangibles. The lease liability is reduced by the lease payments, which are allocated between the lease finance cost and the capital repayment using the effective interest rate method. Lease finance costs are expensed when incurred. The accounting policies relating to derecognition of financial instruments are applied to lease payables. The lease asset is depreciated over the shorter of the asset's useful life or the lease term.

Any contingent rents are expensed in the period in which they are incurred.

Operating leases - lessor

Operating lease revenue is recognised as revenue on a straight-line basis over the lease term,

Operating leases - lessee

Operating lease payments are recognised as an expense on a straight-line basis over the lease term. The difference between the amounts recognised as an expense and the contractual payments are recognised as an operating lease asset or liability.

In the event that lease incentives are received to enter into operating leases, such incentives are recognised as a liability. The aggregate benefit of incentives is recognised as a reduction of rental expense on a straight-line basis, except where another systematic basis is more representative of the time pattern in which economic benefits from the leased asset are consumed.

1,8 Inventories

Inventories are initially measured at cost except where inventories are acquired through a non-exchange transaction, then their costs are their fair value as at the date of acquisition.

Subsequently inventories are measured at the lower of cost and net realisable value.

Inventories are measured at the lower of cost and current replacement cost where they are held for;

- distribution at no charge or for a nominal charge; or
- consumption in the production process of goods to be distributed at no charge or for a nominal charge,

Net realisable value is the estimated selling price in the ordinary course of operations less the estimated costs of completion and the estimated costs necessary to make the sale, exchange or distribution.

Current replacement cost is the cost the municipality incurs to acquire the asset on the reporting date.

The cost of inventories comprises of all costs of purchase, costs of conversion and other costs incurred in bringing the inventories to their present location and condition.

The cost of inventories of items that are not ordinarily interchangeable and goods or services produced and segregated for specific projects is assigned using specific identification of the individual costs.

The cost of inventories is assigned using the first-in, first-out (FIFO) formula. The same cost formula is used for all inventories having a similar nature and use to the municipality.

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Accounting Policies

1.8 Inventories (continued)

When inventories are sold, the carrying amounts of those inventories are recognised as an expense in the period in which the related revenue is recognised. If there is no related revenue, the expenses are recognised when the goods are distributed, or related services are rendered. The amount of any write-down of inventories to net realisable value or current replacement cost and all losses of inventories are recognised as an expense in the period the write-down or loss occurs. The amount of any reversal of any write-down of inventories, arising from an increase in net realisable value or current replacement cost, are recognised as a reduction in the amount of inventories recognised as an expense in the period in which the reversal occurs

Subsequent Measurement

Consumable stores, raw materials, work-in-progress and finished goods

Consumable stores, raw materials, work-in-progress and finished goods are valued at the lower of cost and net realisable value. In general, the basis of determining cost is the weighted average cost of commodities. If inventories are to be distributed at no charge or for a nominal charge, they are valued at the lower of cost and current replacement cost.

Water Inventory

Water is regarded as inventory when the municipality purchases water in bulk with the intention to resell it to the consumers or to use it internally, or where the municipality has incurred purification costs on water obtained from natural resources (rain, rivers, springs, boreholes, etc). However, water in dams, that are filled by natural resources and that has not yet been treated, that is under the control of the municipality but cannot be measured reliably as there is no cost attached to the water, is therefore not recognised in the statement of financial position.

The basis of determining the cost of water purchased and not yet sold at reporting date comprises all costs of purchase, cost of conversion and other costs incurred in bringing the inventory to its present location and condition, net of trade discounts and rebates.

Water and purified effluent are valued by using the first-in-first-out method, at the lowest of purified cost and net realisable value, insofar as it is stored and controlled in reservoirs at year-end.

Other Arrangements

Redundant and slow-moving inventories are identified and written down from cost to net realisable value with regard to their estimated economic or realisable values and sold by public auction. Net realisable value is the estimated selling price in the ordinary course of business, less applicable variable selling expenses. Differences arising on the valuation of inventory are recognised in the statement of financial performance in the year in which they arise. The amount of any reversal of any writedown of inventories arising from an increase in net realisable value or current replacement cost is recognised as a reduction in the amount of inventories recognised as an expense in the period in which the reversal occurs.

The carrying amount of inventories is recognised as an expense in the period that the inventory was sold, distributed, written off or consumed, unless that cost qualifies for capitalisation to the cost of another asset.

1.9 Impairment of cash-generating assets

Cash-generating assets are those assets held by the municipality with the primary objective of generating a commercial return. When an asset is deployed in a manner consistent with that adopted by a profit-orientated entity, it generates a commercial return.

Impairment is a loss in the future economic benefits or service potential of an asset, over and above the systematic recognition of the loss of the asset's future economic benefits or service potential through depreciation (amortisation).

Carrying amount is the amount at which an asset is recognised in the statement of financial position after deducting any accumulated depreciation and accumulated impairment losses thereon.

A cash-generating unit is the smallest identifiable group of assets held with the primary objective of generating a commercial return that generates cash inflows from continuing use that are largely independent of the cash inflows from other assets or groups of assets.

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Accounting Policies

1.9 Impairment of cash-generating assets (continued)

Costs of disposal are incremental costs directly attributable to the disposal of an asset, excluding finance costs and income tax expense.

Depreciation (Amortisation) is the systematic allocation of the depreciable amount of an asset over its useful life.

Fair value less costs to self is the amount obtainable from the sale of an asset in an arm's length transaction between knowledgeable, willing parties, less the costs of disposal.

Recoverable amount of an asset or a cash-generating unit is the higher its fair value less costs to sell and its value in use.

Useful life is either:

- (a) the period of time over which an asset is expected to be used by the municipality; or
- (b) the number of production or similar units expected to be obtained from the asset by the municipality.

1.10 Impairment of non-cash-generating assets

Cash-generating assets are those assets held by the municipality with the primary objective of generating a commercial return. When an asset is deployed in a manner consistent with that adopted by a profit-orientated entity, it generates a commercial return.

Non-cash-generating assets are assets other than cash-generating assets.

Impairment is a loss in the future economic benefits or service potential of an asset, over and above the systematic recognition of the loss of the asset's future economic benefits or service potential through depreciation (amortisation).

Carrying amount is the amount at which an asset is recognised in the statement of financial position after deducting any accumulated depreciation and accumulated impairment losses thereon.

A cash-generating unit is the smallest identifiable group of assets held with the primary objective of generating a commercial return that generates cash inflows from continuing use that are largely independent of the cash inflows from other assets or groups of assets.

Costs of disposal are incremental costs directly attributable to the disposal of an asset, excluding finance costs and income tax expense.

Depreciation (Amortisation) is the systematic allocation of the depreciable amount of an asset over its useful life.

Fair value less costs to sell is the amount obtainable from the sale of an asset in an arm's length transaction between knowledgeable, willing parties, less the costs of disposal.

Recoverable service amount is the higher of a non-cash-generating asset's fair value less costs to sell and its value in use.

Useful life is either:

- (a) the period of time over which an asset is expected to be used by the municipality; or
- (b) the number of production or similar units expected to be obtained from the asset by the municipality.

1.11 Employee benefits

Employee benefits are all forms of consideration given by an entity in exchange for service rendered by employees.

Termination benefits are employee benefits payable as a result of either:

- · an entity's decision to terminate an employee's employment before the normal retirement date; or
- an employee's decision to accept voluntary redundancy in exchange for those benefits.

Other long-term employee benefits are employee benefits (other than post-employment benefits and termination benefits) that are not due to be settled within twelve months after the end of the period in which the employees render the related service.

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Accounting Policies

1.11 Employee benefits (continued)

Short-term employee benefits

Short-term employee benefits are employee benefits (other than termination benefits) that are due to be settled within twelve months after the end of the period in which the employees render the related service.

Short-term employee benefits include items such as:

- wages, salaries and social security contributions;
- short-term compensated absences (such as paid annual leave and paid sick leave) where the compensation for the absences is due to be settled within twelve months after the end of the reporting period in which the employees render the related employee service;
- bonus and incentive payable within twelve months after the end of the reporting period in which the employees render the related service; and
- non-monetary benefits (for example, medical care, and free or subsidised goods or services such as housing, cars and cellphones) for current employees.

1,12 Provisions and contingencies

Provisions are recognised when:

- the municipality has a present obligation as a result of a past event;
- it is probable that an outflow of resources embodying economic benefits or service potential will be required to settle the obligation; and
- a reliable estimate can be made of the obligation.

The discount rate is a pre-tax rate that reflects current market assessments of the time value of money and the risks specific to the liability.

Where some or all of the expenditure required to settle a provision is expected to be reimbursed by another party, the reimbursement is recognised when, and only when, it is virtually certain that reimbursement will be received if the municipality settles the obligation. The reimbursement is treated as a separate asset. The amount recognised for the reimbursement does not exceed the amount of the provision.

Provisions are reviewed at each reporting date and adjusted to reflect the current best estimate. Provisions are reversed if it is no longer probable that an outflow of resources embodying economic benefits or service potential will be required, to settle the obligation.

Future events that may affect the amount required to settle an obligation are reflected in the amount of a provision where there is sufficient objective evidence that they will occur. Gains from the expected disposal of assets are not taken into account in measuring a provision. Provisions are not recognised for future operating losses. The present under an onerous contract is recognised and measured as a provision. An onerous contract is a contract in which the unavoidable costs of meeting the obligations under the contract exceed the economic benefits expected to be received under it. The unavoidable costs under a contract reflect the least net cost of exiting from the contract, which is the lower of the cost of fulfilling it and any compensation or penalties arising from failure to fulfil it – this unavoidable cost resulting from the contract is the amount of the provision to be recognised.

Prepaid water and electricity

Revenue from the sale of water and electricity prepaid meter cards are recognised at the point of sale.

1.13 Revenue from exchange transactions

Revenue is the gross inflow of economic benefits or service potential during the reporting period when those inflows result in an increase in net assets, other than increases relating to contributions from owners.

An exchange transaction is one in which the municipality receives assets or services, or has liabilities extinguished, and directly gives approximately equal value (primarily in the form of goods, services or use of assets) to the other party in exchange.

Fair value is the amount for which an asset could be exchanged, or a liability settled, between knowledgeable, willing parties in an arm's length transaction.

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1.13 Revenue from exchange transactions (continued)

Service charges

Service charges are levied in terms of approved tariffs. Service charges relating to electricity and water are based on consumption. Meters are read on a monthly basis and are recognised as revenue when invoiced. Provisional estimates of consumption, based on the consumption history, are made monthly when meter readings have not been performed. The provisional estimates of consumption are recognised as revenue when invoiced, except at year-end when estimates of consumption up to year-end are recorded as revenue without it being invoiced. Adjustments to provisional estimates of consumption are made in the invoicing period in which meters have been read. These adjustments are recognised as revenue in the invoicing period. In respect of estimates of consumption between the last reading date and the reporting date, an accrual is made based on the average monthly consumption of consumers.

Service charges relating to refuse removal are recognised on a monthly basis in arrears by applying the approved tariff to each property that has improvements. Tariffs are determined per category of property usage, and are levied monthly based on the number of refuse containers on each property, regardless of whether or not all containers are emptied during the month.

Service charges from sewerage and sanitation are based on the type of service and the number of sewer connections on all developed property and water consumption, using the tariffs approved by council, and are levied monthly.

1.14 Revenue from non-exchange transactions

1.15 Borrowing costs

Borrowing costs are interest and other expenses incurred by an entity in connection with the borrowing of funds.

Borrowing costs are recognised as an expense in the period in which they are incurred.

1.16 Comparative figures

Where necessary, comparative figures have been reclassified to conform to changes in presentation in the current year.

1.17 Unauthorised expenditure

Unauthorised expenditure means:

- overspending of a vote or a main division within a vote; and
- expenditure not in accordance with the purpose of a vote or, in the case of a main division, not in accordance with the purpose of the main division.

All expenditure relating to unauthorised expenditure is recognised as an expense in the statement of financial performance in the year that the expenditure was incurred. The expenditure is classified in accordance with the nature of the expense, and where recovered, it is subsequently accounted for as revenue in the statement of financial performance.

1.18 Fruitless and wasteful expenditure

Fruitless expenditure means expenditure which was made in vain and would have been avoided had reasonable care been exercised.

All expenditure relating to fruitless and wasteful expenditure is recognised as an expense in the statement of financial performance in the year that the expenditure was incurred. The expenditure is classified in accordance with the nature of the expense, and where recovered, it is subsequently accounted for as revenue in the statement of financial performance.

1.19 Irregular expenditure

Irregular expenditure is expenditure that is contrary to the Municipal Finance Management Act (Act No.56 of 2003), the Municipal Systems Act (Act No.32 of 2000), and the Public Office Bearers Act (Act No. 20 of 1998) or is in contravention of the economic entity's supply chain management policy. Irregular expenditure excludes unauthorised expenditure. Irregular expenditure is accounted for as expenditure in the Statement of Financial Performance and where recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance.

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1.20 Related parties

Individuals as well as their close family members, and/or entities are related parties if one party has the ability, directly or indirectly, to control or jointly control the other party or exercise significant influence over the other party in making financial and/or operating decisions. Key management personnel is defined as the Municipal Manager, Chief Financial Officer and all other managers reporting directly to the Municipal Manager or as designated by the Municipal Manager.

The municipality operates in an economic sector currently dominated by entities directly or indirectly owned by the South African Government. As a consequence of the constitutional independence of the three spheres of government in South Africa, only entities within the local sphere of government are considered to be related parties.

Key management is defined as being individuals with the authority and responsibility for planning, directing and controlling the activities of the municipality, including those charged with the governance of the entity in accordance with legislation, in instances where they are required to perform such functions. The municipality regards all individuals at senior management as key management per the definition of the financial reporting standard.

Close members of the family of key management personnel are considered to be those family members who may be expected to influence, or be influenced by, that management in their dealings with the municipality.

Only transactions with related parties not at arm's length or not in the ordinary course of business are disclosed.

1,21 Cash and cash equivalents

Cash includes cash on hand (including petty cash) and cash with banks. Cash equivalents are short-term highly liquid investments, readily convertible into known amounts of cash that are held with registered banking institutions with maturities of three months or less and are subject to an insignificant risk of change in value. For the purposes of the cash flow statement, cash and cash equivalents comprise cash on hand, highly liquid deposits and net of bank overdrafts. The Municipality categorises cash and cash equivalents as financial assets carried at amortised cost.

Bank overdrafts are recorded based on the facility utilised. Finance charges on bank overdraft are expensed as incurred. Amounts owing in respect of bank overdrafts are categorised as financial liabilities: other financial liabilities carried at amortised cost.

1.22 investments

Where the carrying amount of an investment is greater than the estimated recoverable amount, it is written down immediately to its recoverable amount and an impairment loss is charged to the statement of financial performance.

Investments in securities

Investments in securities are recognised on a trade date basis and are initially measured at cost.

1.23 Budget information

Municipality are typically subject to budgetary limits in the form of appropriations or budget authorisations (or equivalent), which is given effect through authorising legislation, appropriation or similar.

General purpose financial reporting by municipality shall provide information on whether resources were obtained and used in accordance with the legally adopted budget.

The audited annual financial statements and the budget are on the same basis of accounting therefore a comparison with the budgeted amounts for the reporting period have been included in the Statement of comparison of budget and actual amounts.

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1.24 Government grants and receipts

Government grants and receipts are recognised as revenue when:

- It is probable that the economic benefits or service potential associated with the transaction will flow to the municipality;
- The amount of the revenue can be measured reliably; and
- To the extent that there has been compliance with any restrictions associated with the grant.

Revenue received from conditional grants, donations and funding are recognised as revenue to the extent that the municipality has complied with any of the criteria, conditions or obligations embodied in the agreement. To the extent that the criteria, conditions or obligations have not been met, a liability is recognised.

Government grants that are receivable as compensation for expenses or losses already incurred or for the purpose of giving immediate financial support to the municipality with no future related costs, are recognised in the statement of financial performance in the period in which they become receivable.

Interest earned on investments is treated in accordance with grant conditions. If it is payable to the funder it is recorded as part of the creditor and if it is the municipality's interest, it is recognised as interest earned in the statement of financial performance.

Revenue comprises of sales to customers and service rendered to customers. Turnover is stated at the invoice amount and is exclusive of value added taxation.

1.25 Value added tax (VAT)

The municipality accounts for value added tax on the cash basis. The municipality is liable to account for VAT at the standard rate (14%) in terms of section 7(1)(a) of the VAT Act in respect of the supply of goods or services except where the suppliers are specifically zero rated in terms of section 11, exempt in terms of section 12 of the VAT Act or are scoped out for VAT purposes.

The municipality accounts for VAT on a monthly basis.

Finance income

Interest earned on investments is recognised in the statement of financial performance on the time-proportionate basis that takes into account the effective yield on the investment.

Rentals received

Revenue from the rental of facilities and equipment is recognised on a straight-line basis over the term of the lease agreement.

Dividends

Dividends are recognised on the date that the municipality becomes entitled to receive the dividend in accordance with the substance of the relevant agreement, where applicable.

Tariff charges

Revenue arising from the application of the approved tariff of charges is recognised when the relevant service is rendered by applying the relevant advertised tariff. This includes the issuing of licences and permits.

Revenue from agency services

Revenue for agency services is recognised on a monthly basis once the revenue collected on behalf of agents has been quantified. The revenue recognised is in terms of the agency agreement.

Sale of goods (including houses)

Revenue from the sale of goods is recognised when all the following conditions have been met:

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Accounting Policies

 The municipality retains neither continuing managerial involvement to the degree usually associated with ownership nor effective control over the goods sold;

The amount of revenue can be measured reliably;

 It is probable that the economic benefits or service potential associated with the transaction will flow to the municipality; and

The costs incurred or to be incurred in respect of the transaction can be measured reliably.

1.26 Events after reporting date

Events after the reporting date that are classified as adjusting events have been accounted for in the annual financial statements. The events after the reporting date that are classified as non-adjusting events after the reporting date have been disclosed in notes to the annual financial statements.

1.27 Commitments

Commitments are not recognised in the statement of financial position as a liability or as expenditure in the statement of financial performance, but are included in the disclosure notes. A distinction is made between capital and current commitments.

Commitments are disclosed for:

- Approved and contracted commitments, where the expenditure has been approved and the contract has been awarded at the reporting date.
- Approved but not yet contracted commitments, where the expenditure has been approved and the contract has
 yet to be awarded or is awaiting finalisation at the reporting date.
- Items are classified as commitments where the municipality commits itself to future transactions that will normally
 result in the outflow of resources.
- Contracts that are entered into before the reporting date, but goods and services have not yet been received are
 disclosed in the disclosure notes to the financial statements.
- Other commitments for contracts are be non-cancellable or only cancellable at significant cost contracts should relate to something other than the business of the municipality.

1.28 Change in accounting estimates and errors

Changes in accounting policies that are affected by management have been applied retrospectively in accordance with GRAP 3 requirements, except to the extent that it is impracticable to determine the period-specific effects or the cumulative effect of the change in policy. In such cases the municipality restated the opening balances of assets, liabilities and net assets for the earliest period for which retrospective restatement is practicable.

Changes in accounting estimates are applied prospectively in accordance with GRAP 3 requirements. Details of changes in estimates are disclosed in the notes to the annual financial statements where applicable.

Correction of errors is applied retrospectively in the period in which the error has occurred in accordance with GRAP 3 requirements, except to the extent that it is impracticable to determine the period-specific effects or the cumulative effect of the error. In such cases the municipality shall restate the opening balances of assets, liabilities and net assets for the earliest period for which retrospective restatement is practicable.

The municipality identified and disclosed the impact of GRAP standards that have been issued but are not yet effective in accordance with the requirements of GRAP 3.

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Figures in Rand 2016 2015

2. New standards and interpretations

2.1 Standards and interpretations effective and adopted in the current year

In the current year, the municipality has adopted the following standards and interpretations that are effective for the current financial year and that are relevant to its operations:

GRAP 17 effective 1 April 2016 Impact - Assessment of useful life

Standard/ Interpretation:

Effective date: Expected Impact: Years beginning on or after

The aggregate impact of the initial application of the statements and interpretations on the municipality's audited annual financial statements is expected to be as follows:

Income statement for the year 30 June 2017

The changes in the new standards and interpretations resulted in a decrease in basic earnings per share and diluted earnings per share as follows:

Figures in Rand	2016	2015
2 Inventaria		
3. Inventories		
Consumable stores	1 577 652	1 797 983
inventory pledged as security		
No Inventory was pledged as security		
4. Receivables from non-exchange transactions		
Employee costs in advance	962 754 4 965 071	1 102 232
Prepaid expenses - fleet lease Unallocated receipts	292 792	142 782
Rates - gross balance	47 392 117	37 650 586
Less: Allowance for rates impairment	(40 997 014)	(17 940 006)
	12 615 720	20 955 594
5. VAT receivable		
VAT	4 290 274	3 586 880
6. Receivables from exchange transactions		
Gross balances	T 045 000	0.070.570
Electricity Water	5 015 397 40 725 383	3 879 578 21 720 574
Sewerage	24 386 474	22 590 719
Refuse	2 400 371	1 837 555
Service debtors	21 613 511 94 141 136	22 239 467 72 267 893
f All		
Less: Allowance for Impairment Electricity	(3 920 167)	(2 883 243)
Water	(38 218 281)	(19 347 838)
Sewerage	(22 837 200)	(2 432 892)
Refuse Service debtors	(2 059 637) (22 945 071)	(1 806 579) (7 376 438)
Service debtors	(89 980 356)	(33 846 990)
Net balance		
Electricity	1 095 230	996 335
Water	2 507 102	2 372 736
Sewerage Refuse	1 549 274 340 734	20 157 827 30 976
Service debtors	(1 331 560)	14 863 029
Solving dozie.	4 160 780	38 420 903
Electricity		
Current (0 -30 days)	1 095 230	77 984
31 - 60 days	-	88 326 112 313
61 - 90 days 91 - 120 days	-	101 013
> 365 days	-	616 699
	1 095 230	996 335

Figures in Rand	2016	2015
6. Receivables from exchange transactions (continued)		
Water		
Current (0 -30 days)	2 507 102	1 050 118
31 - 60 days	~	757 084
61 - 90 days	-	565 534
	2 507 102	2 372 736
Sewerage		
Current (0 -30 days)	1 549 274	166 821
31 - 60 days	-	158 304
61 - 90 days	-	155 602
91 - 120 days	w.	153 100
121 - 365 days	**	908 690
> 365 days	-	18 615 310
	1 549 274	20 157 827
Refuse		
Current (0 -30 days)	340 734	30 976
Other (specify)		
Current (0 -30 days)	(1 331 560)	1 405 833
31 - 60 days	-	176 322
61 - 90 days	-	5 546
91 - 120 days	-	2 285 529
121 - 365 days	-	682 651 10 307 148
> 365 days	(1 331 560)	14 863 029

Notes to the Audited Annual Financial Statements

Figu	res in Rand	2016	2015
6.	Receivables from exchange transactions (continued)		
Sun	nmary of debtors by customer classification		
Cor	sumers		
	rent (0 -30 days)	-	16 467
	60 days	•	2 770 7 846
	90 days 120 days	-	379
	- 365 days	-	36 352
		PI	63 814
ndi	ustrial/ commerciai		
	rent (0 -30 days)	-	2 017 402
31 -	60 days	-	11 019
	90 days	•	969 2 131
	120 days - 365 days	-	140 172
			2 171 693
Mat	ional and provincial government		
	rent (0 -30 days)	-	120 253
	60 days	=	103 027
31 -	90 days	75	111 185
	120 days	-	2 284 919
121	- 365 days		53 100 327
		-	55 719 711
Tot		4 400 700	5 077 045
	rent (0 -30 days)	4 160 780	5 277 815 2 454 323
	60 days 90 days	-	2 454 323
	120 days		5 612 905
	- 365 days	-	15 005 623
	55 days	_	49 797 851
		4 160 780	80 399 323
Les	s: Allowance for impairment	4.400.700	(41 978 420 38 420 903
		4 160 780	36 420 903
	s: Allowance for impairment	(00.000.050)	(02 606 350
	rent (0 -30 days) 60 days	(89 980 356)	(93 686 353 59 839 363
		(89 980 356)	(33 846 990
Rec	conciliation of allowance for impairment		
Bal	ance at beginning of the year	(89 980 356)	(93 686 353)
Rev	ersal of allowance	ton one one)	59 839 363
		(89 980 356)	(33 846 990)

Cash and cash equivalents consist of:

Notes to the Audited Annual Financial Statements

Figures in Rand					2016	2015
7. Cash and cash equivalent	ts (continued)					
Short-term deposits					21 570 148	691 588
Bank overdraft					(3 692 747)	(16 122 827)
					17 877 401	(15 431 239)
Current assets Current liabilities					21 570 148 (3 692 747)	691 588 (16 122 827)
					17 877 401	(15 431 239)
The municipality had the follow	ving bank acco	unts				
Account number / description		statement bala			ash book balance	
					30 June 2015	
ABSA Bank Limited	587 374	1 059 615	1 651 603	21 081	1 047 359	1 635 548
4054385292			4 444 400		(47 470 005)	(47.404.004)
Standard Bank - Primary	2 422 389	954 381	1 444 403		(17 170 605)	(17 191 204)
account bank - 302854185						
CALL INVESTMENT	-	-	-	_	-	-
DEPOSITS: ABSA Bank Limited - Call	261 528	246 131	232 404		246 131	232 404
account -9288820487	201 320	240 101	202 101		210101	HOM 191
First National Bank - Call	111 970	105 862	3 205		105 862	3 205
Deposit - 62247117709	,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
ABSA Bank Limited - Fixed	32 872	31 135	29 701	-	31 135	29 701
deposit - 2073969801						
ABSA Bank Limited - Depositor	244 913	230 838	**		230 838	-
plus - 9297200038	ma ====	ma 111	00.000		70 ///	60.000
Standard Bank - Money market	76 735	72 414	69 330	ta.	72 414	69 330
call account - 548529973 003	F 220	E 200	E 40E		E 209	5 125

5 208

2 705 584

5 330

20 836 800

24 579 911

Property, plant and equipment

Standard Bank - Money market call account - 548529973 002

Nedbank - Call deposit -

7881112840

Total

	,,,,,	2016			2015	
	Cost / Valuation	Accumulated depreciation and accumulated impairment	Carrying value	Cost / Valuation	Accumulated depreciation and accumulated impairment	Carrying value
Community	138 439 351	(29 122 036)	109 317 315	134 937 935	(24 332 426)	110 605 509
Computer equipment	2 629 758	(1 888 238)	741 520	2 207 908	(1 400 312)	
Furniture and fixtures	2 392 587	(1 961 822)	430 765	2 274 890	(1 695 341)	
Infrastructure	1 564 159 498	(187 282 799)	1 376 876 699	1 438 002 164	(137 090 808)	1 300 911 356
Land	7 169 290	-	7 169 290	7 169 290	-	7 169 290
Leasehold property	44 506 764	-	44 506 764	-	-	-
Motor vehicles	6 223 007	(2 400 105)	3 822 902	11 252 146	(6 580 273)	4 671 873
Other property, plant and equipment	2 919 223	(1 718 810)	1 200 413	3 842 279	(1 682 412)	2 159 867
Work in progress - Infrastructure	144 801 444		144 801 444	192 377 999	-	192 377 999
Total	1 913 240 922	(224 373 810)	1 688 867 112	1 792 064 611	(172 781 572)	1 619 283 039

5 125

3 435 771

5 208

(15 431 658)

21 081

5 125

(15 215 891)

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Audited Annual Financial Statements for the year ended 30 June 2016

Notes to the Audited Annual Financial Statements

Figures in Rand	2016	2015

8. Property, plant and equipment (continued)

Reconciliation of property, plant and equipment - 2016

	Opening balance	Additions	Disposals	Transfers	Depreciation	Total
Community	110 605 509	3 501 416	***	-	(4 789 610)	109 317 315
Computer equipment	807 596	439 723	(13 334)	-	(492 465)	741 520
Furniture and fixtures	579 549	155 575	661	-	(305 020)	430 765
Infrastructure	1 300 911 356	-	-	126 157 334	(50 191 991) 1	376 876 699
Land	7 169 290	-	_	-	-	7 169 290
Leasehold property		44 506 764	-	-	-	44 506 764
Motor vehicles	4 671 873	-	45 148	-	(894 119)	3 822 902
Other property, plant and equipment	2 159 867	-	(514 669)	-	(444 785)	1 200 413
Work in progress	192 377 999	78 580 777	-	(126 157 332)	779	144 801 444
	1 619 283 039	127 184 255	(482 194)	2	(57 117 990) 1	688 867 112

Reconciliation of property, plant and equipment - 2015

	Opening balance	Additions	Disposals	Newly found assets	Transfers	Other changes, movements	Depreciation
Community	109 331 976	5 771 465	-	-	-	-	(4 497 93
Computer equipment	947 790	266 213	(174 789)	-	-	-	(231 61
Furniture and fixtures	694 825	198 644	(1 473)	-	-	(3 422)	(309 02
Infrastructure	881 595 821	47 830 047	352 610	391 013 775	-	-	(19 880 89
Land	7 169 290	-	44	_	-	Ma .	
Motor vehicles	4 962 860	1 377 642	(406 065)		-		(1 262 56
Other property, plant and equipment	872 627	1 155 522		-	-	355 056	(223 33
Work in progress	119 827 892	124 926 418	-	-	(52 376 311)	-	
	1 125 403 081	181 525 951	(229 717)	391 013 775	(52 376 311)	351 634	(26 405 37

Pledged as security

The municipality did not pledge any of its assets as security.

All property, plant and equipment is being fully utilised by the municipality. There is therefore no idle property, plant and equipment.

The carrying amount of property, plant and equipment does not materially differ to the fair value of the disclosed property, plant and equipment.

A register containing the information required by section 63 of the Municipal Finance Management Act is available for inspection at the registered office of the municipality.

9. Intangible assets

		2016		-	2015	
	Cost / Valuation	Accumulated amortisation and accumulated impairment	Carrying value	Cost / Valuation	Accumulated amortisation and accumulated impairment	Carrying value
Computer software	613 000	(138 679)) 474 321	613 000	(138 679)	474 321

Figures in Rand				2016	2015
9. Intangible assets (continued)					
Reconciliation of intangible assets - 2016					
Computer software, other				Opening balance 474 321	Total 474 321
Reconciliation of intangible assets - 2015					
	Open balan		Additions	Amortisation	Total
Computer software	31	4 007	245 774	(85 460)	474 321
10. Unspent conditional grants and receipt	s				
In the current year the municipality does not ha utilized except for the Library Grant.	e unspent conditional (grants b	ecause all the	allocated grants we	are fully
Unspent conditional grants and receipts cor	nprises of:				
Unspent conditional grants and receipts Library Grant	1 133 530				
See note 20 for reconciliation of grants from Na	tional/Provincial Govern	ment.			
11. Long-term liabilities					
At amortised cost Development Bank of South Africa- Short term	portion			784 454	784 507
Loan number: Starting date: Redemption date: Capital and Interest repayment frequency: Interest rate:	101251/1 01/07/2007 30/06/2017 6 Months 1,000% (Fixed)				
Development Bank of South Africa				1 153 229	1 802 600
Loan number: Starting date: Redemption date:	101797/1 01/07/2011 30/06/2	127			
Capital and Interest repayment frequency: Interest rate:	6 Months 8.848% (Fixed)				
				1 937 683	2 587 107
Total other financial liabilities				1 937 683	2 587 107
Non-current liabilities At amortised cost				1 153 229	1 802 600
, it amornious coor					

Notes to the Audited Annual Financial Statements

Figures in Rand		2016	2015
12. Payables from exchange transactions			
Accrual of 13th cheque		1 126 414	1 126 42
Accrued bonus		2 706 114	10 02
Accrued leave pay		2 375 776	2 375 77
Debtors with credit balances		17 108 584	17 108 58
Deposits received		400	40
Other payables - third parties		19 888 312	14 300 60
Inallocated deposits		11 981	11 98
Sundry deposits		668 935	668 93
Trade payables		3 141 305	3 200 56
		47 027 821	38 803 30
3. VAT payable			
4. Provisions			
Reconciliation of provisions - 2016			
	Opening Balance	Additions	Total
Provision for landfill site	1 565 000	1 953 969	3 518 969
Reconciliation of provisions - 2015			
	Opening Balance	Utilised during the year	Total
Provision for landfill site	1 845 171	(280 171)	1 565 000

Provision for environmental rehabilitation

In terms of the licencing of the landfill refuse sites, the municipality will incur licensing and rehabilitation costs. A valuation was performed by independent experts and the related report is available for inspection at the municipal main offices.

15. Investment revenue

Interest revenue Bank	2 706 138	1 155 435
Dalik	2 700 100	1 100 400
16. Other income		
Admin fees	14 885	13 550
Cemetry fees	228	202
Grading fees	22 025	3 3 1 6
Insurance claims received	461 226	17 322
Other income 9	60 600	73 939
Other water charges	-	226 426
Photocopies	20 738	9 786
Profit on disposal of assets	1 422 204	-
Rental income	1 579	4 561
Skills development claims income	8008	18 732
Telephone cost reclaimed	236 382	118 931
Tender documents	133 055	246 192
Water connection fees	70 328	92 415
	2 451 258	825 372

Notes to the Audited Annual Financial Statements

Figures in Rand	2016	2015
17. Rental of facilities and equipment		
18. Service charges		
Sale of electricity	5 259 100	4 554 753
Sale of water	22 822 755	13 571 487
Solid waste	976 133	867 640
Sewerage and sanitation charges	1 886 904	1 556 989
	30 944 892	20 550 869
19. Property rates		
Rates received		
Agricultural	24 572 449	18 130 272
Commercial	1 321 171	2 048 771
Residential	7 460 408	10 323 062
Less: Rebates	(22 936 020)	(20 076 067)
	(15 475 612)	(9 753 005)
	10 418 008	10 426 038

Property rates are levied monthly on a fair market value on properties and are payable the 1st working day of each month.

Rebates can be defined as any income that the Municipality is entitled by law to levy, but which has subsequently been forgone by way of rebate or remission.

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Audited Annual Financial Statements for the year ended 30 June 2016

Notes to the Audited Annual Financial Statements

Figures in Rand	2016	2015
20. Government grants and subsidies		
Operating grants		
Equitable share	115 253 000	93 255 000
Finance Management Grant (FMG)	1 675 000	1 600 000
Library Grant	371 470	969 000
Municipal Systems Improvement Grant (MSIG)	930 000	934 000
	118 229 470	96 758 000
Capital grants		22 242 222
ACIP Sanitation Extended Public Works Programme	2 336 000	28 642 962 1 969 000
Municipal Infrastructure Grant (MIG)	63 599 000	57 058 000
Kumba Iron Ore SLP (Other conditional grants)	9 408 506	7 066 676
Rural Household Infrastructure Grant	14 849 510	5 016 685
Water Operation and Subsidy Grant	22 500 000	10 000 000
Municipal Water Infrastructure Grant (MWIG)	60 000 000	50 000 000
	97 349 510	65 016 685
	290 922 486	256 511 323

Equitable Share

The Equitable Share is the unconditional share of the revenue raised nationally and is being allocated in terms of Section 214 of the Constitution (Act 108 of 1996) to the municipality by the National Treasury.

Extended Public Works Programme

Current-year receipts Conditions met - transferred to revenue	2 336 000 (2 336 000)	1 969 000 (1 969 000)
		-

The grant is used for public works programmes and focuses on job creation through implementation of labour intensive projects.

Financial Management Grant (FMG)

Current-year receipts Conditions met - transferred to revenue	1 675 000 (1 675 000)	1 600 000 (1 600 000)

The Financial Management Grant is paid by National Treasury to municipalities to help implement the financial reforms required by the Municipal Finance Management Act (MFMA), 2003. The FMG also pays for the cost of the Financial Management Internship Programme (eg. salary costs of the Financial Management Interns).

Municipal Infrastructure Grant (MIG)

Current-year receipts Conditions met - transferred to revenue		57 058 000 (57 058 000)
	-	-

MIG is a conditional grant that was established to address national priorities regarding municipal infrastructure that may not be realised through unconditional grants such as equitable share. Among other conditions no MIG funds may be spent outside the framework of the municipality's existing Intergrated Development Plan and its approved budget.

Library Grant

(Registration number NC 451)

Audited Annual Financial Statements for the year ended 30 June 2016

Notes to the Audited Annual Financial Statements

Figures in Rand	2016	2015
20. Government grants and subsidies (continued)		
Current-year receipts	1 505 000	969 000
Conditions met - transferred to revenue	(371 470)	(969 000)
	1 133 530	-

The grant is received from the provincial Department of Sport, Arts and Culture to transform urban and rural community library infrastructure, facilities and services through a recapitalised programme at provincial level in support of local government and national initiatives.

Municipal Water Infrastructure Grant (MWIG)

Current-year receipts Conditions met - transferred to revenue	60 000 000 (60 000 000)	50 000 000 (50 000 000)
	-	-

The grant is received to facilitate the planning, acceleration and implementation of various projects that will ensure water supply to communities identified as not receiving a basic water supply service

Municipal Systems improvement Grant (MSIG)

Current-year receipts Conditions met - transferred to revenue	930 000 (930 000)	934 000 (934 000)

The grant was used to assist in building capacity in the district and local municipalities to ensure that the new development system of local government is fully implemented.

Rural Household Infrastructure Grant

Current-year receipts Conditions met - transferred to revenue	14 849 510 (14 849 510)	5 016 685 (5 016 685)
	-	M

To provide specific capital funding for the reduction of rural sanitation backlogs and to target existing households where bulk-dependent services are not viable.

Water Operation and Subsidy Grant

Conditions thet - transletted to revestue	(22 300 000)	(10 000 000)
Conditions met - transferred to revenue	(22 500 000)	/10 000 000
Current-year receipts	22 500 000	10 000 000

The subsidy is utilised to subsideise, refurbish and restore the functionality of water services schemes previously owned and/or operated by the Department of Water Affairs or by other agencies on behalf of the department.

Kumba Iron Ore SLP (Other conditional grants)

	M	-
Conditions met - transferred to revenue	(9 408 506)	(7 066 676)
Current-year receipts	9 408 506	7 066 676

The purpose of the grant is to ensure that holders of mining or production rights contribute towards the socio economic development of the areas in which they operate.

	2016	2015
21. Public contributions and donations		
Public contributions and donations		4 977 620
The municipality received donations from the mine of road infrastructure.		
22. Revenue		
Government grants & subsidies Interest received (trading) Interest received - investment Other income - (rollup) Sundry revenue Property rates Public contributions and donations Service charges	290 922 486 7 337 104 2 706 138 2 451 258 366 993 10 418 008 30 944 892	256 511 323 4 583 384 1 155 435 825 372 1 708 460 10 426 038 4 977 620 20 550 869
The amount Included in revenue arising from exchanges of goods or services are as follows: Interest received (trading) Interest received - investment Other income - (rollup) Service charges	7 337 104 2 706 138 2 451 258 30 944 892	4 583 384 1 155 435 825 372 20 550 869
	43 439 392	27 115 060
The amount included in revenue arising from non-exchange transactions is as follows: Taxation revenue Property rates Sundry revenue Transfer revenue Government grants & subsidies Public contributions and donations	10 418 008 366 993 290 922 486	10 426 038 1 708 460 256 511 323 4 977 620
	301 707 487	273 623 441
23. Bulk purchases		
Electricity Water	5 992 490 4 103 002	6 491 065 4 612 897
	10 095 492	11 103 962
Bulk purchases are the cost of commodities not generated by the municipality, which municipal area for resale to the consumers. Electricity is purchased from Eskom whit Water.		
24. Contracted services		
Specialist Services		465 600
25. Debt impairment		

Figures in Rand	2016	2015
26. Depreciation and amortisation		
Property, plant and equipment	57 117 989	26 490 835
The depreciation increased in the current year due to newly found assets include	ed in the asset register.	
27. Finance costs		
Current borrowings	201 738	146 325
Other interest paid	3 462 104	56 165
	3 663 842	202 490
28. General expenses		
Advertising	428 292	622 199
Auditors remuneration	3 309 231	3 901 391
Assets disposal loss	153 431	131 726 61 987
Cleaning	133 606 6 682 768	01 987
Commission paid	(254 323)	
Computer expenses Consulting and professional fees	3 031 439	3 114 767
Stores and materials	0 007 405	7 444
Entertainment	208 166	264 567
Insurance	611 940	591 065
Departmental expenses	300 035	615 088
Conferences and seminars	54 432	17 490
IT expenses	77 416	333
Electricity consumption	26 950	95 870
Horticulture	18 400	(111 350
Magazines, books and periodicals	175 199	183 764
Motor vehicle expenses	45 611	3 540 818
Fuel and oil	5 744 585 22 016	4 978 014 21 464
Indigent subsidies Security (Guarding of municipal property)	2 062 565	963 060
Software expenses	323 964	(173 832
Subscriptions and membership fees	508 745	502 079
Telephone and fax	3 698 801	3 521 557
Training	310 366	925 934
Travel - local	3 068 459	3 284 535
Departmental expenses	4 320 821	3 392 353
Uniforms	265 430	216 531
Tourism development		44 203
Pump operation cost	1 869 500	1 773 243
Indigent subsidies	2 950 380	3 090 914
Small, medium and micro enterprises support	9 100	635.050
Valuation roll expenses Ward committee expenses	1 355 799	635 058 1 209 277
vvard committee expenses Electricity consumption	1 300 799	31 980
Computer expenses	199 921	168 110
Name branding	99 698	48 395
Internal audit fees	1 753 934	1 037 973
Capacity buildings	238 448	484 588
Chemicals	1 000	12 300
	43 806 125	39 204 898

Figures in Rand	2016	2015
29. Grants and subsidies paid		
Other subsidies Government grants Reversal of income held as an agent	60 619 722 (5 213 082)	18 379 122
	55 406 640	18 379 122

Fìgur	res in Rand	2016	2015
30.	Employee related costs		
3asic	ic .	30 765 207	26 616 55
Bonu		2 011 049	2 020 09
	phone alloawances	499 800	431 65
	ned contribution plans	4 928 962	4 263 10
	sing benefits and allowances	2 528 927	2 124 24
	/e pay provision charge	2 320 821	513 30
		2 207 732	112 45
	g-service awards		
	ical aid - company contributions	3 177 775	2 824 76
	pensionable allowances	891 726	503 09
	rtime payments	1 766 348	1 697 86
SDL		489 778	407 91
	sport allowance (bus coupons)	7 159 443	5 678 36
ЛF		286 960	253 27
		56 713 707	47 446 68
ey r	management personnel:		
temi	uneration of municipal manager		
Δnnıı	ual Remuneration	604 950	655 00
	Allowance	360 000	000 00
	sistence Allowance	80 400	440 40
	-1-1-17		
nthai	5r	119 000	151 30
Othe	er	119 000 1 164 350	
Othei Mr T.		1 164 350	151 39 1 246 80 ger on year
Mr T. end.	.M. Bloom was appointed as municipal manager on 2 February 2012, he was still th	1 164 350	1 246 80
Mr T. end. Remu	.M. Bloom was appointed as municipal manager on 2 February 2012, he was still th	1 164 350	1 246 80 ger on year 472 94
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Mr T. end. Remi Annu Car A	.M. Bloom was appointed as municipal manager on 2 February 2012, he was still the numeration of Chief Finance Officer ual Remuneration	1 164 350 he active municipal manag	1 246 80 ger on year 472 94
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Ar T. end. Remu Annu Car A Hous Cellp	T.M. Bloom was appointed as municipal manager on 2 February 2012, he was still the nuneration of Chief Finance Officer ual Remuneration Allowance sing Allowance ophone Allowance	1 164 350 he active municipal manage 465 105 207 275 154 214	1 246 80 ger on year 472 94 228 46 14 40
Ar T. end. Remu Annu Car A Hous Cellp	T.M. Bloom was appointed as municipal manager on 2 February 2012, he was still the nuneration of Chief Finance Officer ual Remuneration Allowance sing Allowance ophone Allowance	1 164 350 he active municipal manage 465 105 207 275 154 214 14 400	1 246 80 ger on year 472 94 228 46 14 40 97 50
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Ar T. Annu Car A Hous Cellp Other	T.M. Bloom was appointed as municipal manager on 2 February 2012, he was still the nuneration of Chief Finance Officer ual Remuneration Allowance sing Allowance phone Allowance per B.D. Motlhaping was appointed as chief financial officer on 1 June 2012, she was sear end.	1 164 350 he active municipal manage 465 105 207 275 154 214 14 400 12 000 852 994	1 246 80 ger on year 472 94 228 46 14 40 97 50 813 30 ial officer
Arnu Annu Car A Hous Cellp Other	T.M. Bloom was appointed as municipal manager on 2 February 2012, he was still the nuneration of Chief Finance Officer ual Remuneration Allowance sing Allowance obtained Allowance obtained Allowance of the corporate services manager B.D. Motlhaping was appointed as chief financial officer on 1 June 2012, she was sear end.	1 164 350 the active municipal manage 465 105 207 275 154 214 14 400 12 000 852 994 still the active chief finance	1 246 80 ger on year 472 94 228 46 14 40 97 50 813 30
Ar T., and. Remulation Annu Car Adous Cellip Other Annu Car Annu Car A	T.M. Bloom was appointed as municipal manager on 2 February 2012, he was still the nuneration of Chief Finance Officer ual Remuneration Allowance sing Allowance ohone Allowance ohone Allowance or B.D. Motlhaping was appointed as chief financial officer on 1 June 2012, she was sear end. nuneration of the corporate services manager ual Remuneration Allowance	1 164 350 the active municipal manage 465 105 207 275 154 214 14 400 12 000 852 994 still the active chief finance 402 817	1 246 80 ger on year 472 94 228 46 14 40 97 50 813 30 ial officer
Arnu Arnu Annu Car A Hous Cellp Other Annu Car A	I.M. Bloom was appointed as municipal manager on 2 February 2012, he was still the nuneration of Chief Finance Officer ual Remuneration Allowance sing Allowance phone Allowance or B.D. Motlhaping was appointed as chief financial officer on 1 June 2012, she was sear end. nuneration of the corporate services manager ual Remuneration Allowance uses	1 164 350 the active municipal manage 465 105 207 275 154 214 14 400 12 000 852 994 still the active chief finance 402 817 210 000	1 246 80 ger on year 472 94 228 46 14 40 97 50 813 30 ial officer 432 57 210 00 153 99
Mr T., nd. Remulation Annu Car A House Cellip Other Mrs. I House Cellip Other Mrs. I House Car A Ho	I.M. Bloom was appointed as municipal manager on 2 February 2012, he was still the nuneration of Chief Finance Officer ual Remuneration Allowance sing Allowance phone Allowance or B.D. Motlhaping was appointed as chief financial officer on 1 June 2012, she was sear end. nuneration of the corporate services manager ual Remuneration Allowance uses	1 164 350 the active municipal manage 465 105 207 275 154 214 14 400 12 000 852 994 still the active chief finance 402 817	1 246 80 ger on year 472 94 228 46 14 40 97 50 813 30 ial officer
Mr T. nd. Remular Alous Cellp Other Remular Alous Cer Alous Cor Alous Cor Alous Cor Alous Cor Alous Cor Alous	T.M. Bloom was appointed as municipal manager on 2 February 2012, he was still the nuneration of Chief Finance Officer ual Remuneration Allowance sing Allowance phone Allowance or B.D. Mothaping was appointed as chief financial officer on 1 June 2012, she was sear end. nuneration of the corporate services manager ual Remuneration Allowance uses or	1 164 350 the active municipal manage	1 246 80 ger on year 472 94 228 46 14 40 97 50 813 30 ial officer 432 57 210 00 153 99 38 08
Mr T., and. Annu Car A House Cellip Other Annu Car A House Car A	I.M. Bloom was appointed as municipal manager on 2 February 2012, he was still the nuneration of Chief Finance Officer ual Remuneration Allowance sing Allowance phone Allowance or B.D. Motlhaping was appointed as chief financial officer on 1 June 2012, she was sear end. nuneration of the corporate services manager ual Remuneration Allowance uses	1 164 350 the active municipal manage	1 246 80 ger on year 472 94 228 46 14 40 97 50 813 30 ial officer 432 57 210 00 153 99 38 08
Ar T., end. Annu Car A- House Cellp Other Annu Car A- Bon ye Car A- Bon ye Car A-	T.M. Bloom was appointed as municipal manager on 2 February 2012, he was still the nuneration of Chief Finance Officer ual Remuneration Allowance sing Allowance phone Allowance or B.D. Mothaping was appointed as chief financial officer on 1 June 2012, she was sear end. nuneration of the corporate services manager ual Remuneration Allowance uses or	1 164 350 the active municipal manage	1 246 80 ger on year 472 94 228 46 14 40 97 50 813 30 ial officer 432 57 210 00 153 99 38 08 834 66
Mr T. Annu Annu Car A Hous Cellp Other Annu Car A Annu Car A Annu Car A Annu Cher Annu Cher Annu	Allowance B.D. Motlhaping was appointed as chief financial officer on 1 June 2012, she was sear end. Bunneration of the corporate services manager ual Remuneration Allowance brance B.D. Motlhaping was appointed as chief financial officer on 1 June 2012, she was sear end. B.D. Motlhaping was appointed as chief financial officer on 1 June 2012, she was sear end. B.D. Motlhaping was appointed as chief financial officer on 1 June 2012, she was sear end. B.D. Motlhaping was appointed as chief financial officer on 1 June 2012, she was sear end. B.D. Motlhaping was appointed as chief financial officer on 1 June 2012, she was sear end. B.D. Motlhaping was appointed as chief financial officer on 1 June 2012, she was sear end. B.D. Motlhaping was appointed as chief financial officer on 1 June 2012, she was sear end. B.D. Motlhaping was appointed as chief financial officer on 1 June 2012, she was sear end. B.D. Motlhaping was appointed as chief financial officer on 1 June 2012, she was sear end. B.D. Motlhaping was appointed as chief financial officer on 1 June 2012, she was sear end. B.D. Motlhaping was appointed as chief financial officer on 1 June 2012, she was sear end. B.D. Motlhaping was appointed as chief financial officer on 1 June 2012, she was sear end.	1 164 350 the active municipal manage 465 105 207 275 154 214 14 400 12 000 852 994 still the active chief finance 402 817 210 000 204 777 817 594	1 246 80 ger on year 472 94 228 46 14 40 97 50 813 30 ial officer 432 57 210 00 153 99 38 08 834 66
Mr T. Rend. Remu Annu Car A Hous Cellp Other Mrs. Remu Car A Annu Other Remu Annu Car A	T.M. Bloom was appointed as municipal manager on 2 February 2012, he was still the nuneration of Chief Finance Officer ual Remuneration Allowance sing Allowance phone Allowance ar B.D. Mothaping was appointed as chief financial officer on 1 June 2012, she was sear end. nuneration of the corporate services manager ual Remuneration Allowance uses ar ual Remuneration of the community services manager ual Remuneration of the community services manager ual Remuneration of the community services manager ual Remuneration Allowance	1 164 350 the active municipal manage 465 105 207 275 154 214 14 400 12 000 852 994 still the active chief finance 402 817 210 000 204 777 817 594 485 104 218 488	1 246 80 ger on year 472 94 228 46 14 40 97 50 813 30 ial officer 432 57 210 00 153 99 38 08 834 66
Mr T. Rend. Remu Annu Car A Hous Cellp Other Mrs. I B Annu Car A B Onu Other Remu Annu Other Remu	T.M. Bloom was appointed as municipal manager on 2 February 2012, he was still the nuneration of Chief Finance Officer ual Remuneration Allowance sing Allowance phone Allowance ar B.D. Mothaping was appointed as chief financial officer on 1 June 2012, she was sear end. nuneration of the corporate services manager ual Remuneration Allowance uses ar ual Remuneration of the community services manager ual Remuneration of the community services manager ual Remuneration of the community services manager ual Remuneration Allowance	1 164 350 the active municipal manage 465 105 207 275 154 214 14 400 12 000 852 994 still the active chief finance 402 817 210 000 204 777 817 594	1 246 80 ger on year 472 94 228 46 14 40 97 50 813 30 ial officer 432 57 210 00 153 99 38 08 834 66

Figures in Rand	2016	2015
30. Employee related costs (continued)		
Remuneration of the technical services manager		
Annual Remuneration	463 598	518 909
Car Allowance	192 000	192 000
Other	153 996	14 400
Other	-	147 996
	809 594	873 305
Remuneration of the local IDP manager		
Annual Remuneration	472 413	514 445
Car Allowance	224 000	224 000
Other	136 181	22 400
Other	, , , , , ,	38 086
	832 594	798 931
31. Remuneration of councillors		
Mayor	622 664	702 295
Speaker	515 537	565 254
Councillors	5 593 224	6 435 820
Councillors' pension contribution	772 335	827 986
	7 503 760	8 531 355
in-kind benefits		
The Executive Mayor has use of a Council owned vehicle for official duties.		
The Mayor has a full-time secretary and driver at the expense of the municipality.		
32. Repairs and maintenance		
Repairs and maintenance	10 540 698	18 214 760

Figures in Rand

Notes to the Audited Annual Financial Statements

rigordo in realid	— - , , , , , , , , , _ , 	
33. Financial instruments disclosure		
Categories of financial instruments		
2016		
Financial assets		
Financial liabilities		
2015		
Financial assets		
Trade and other receivables from exchange transactions Other receivables from non-exchange transactions	At amortised cost 57 955 220 1 245 014	Total 57 955 220 1 245 014
Other receivables from non-exchange dansactions	59 200 234	59 200 234
Financial liabilities		
34. Other revenue		
Other income - (rollup)	2 451 258	825 372
35. Auditors' remuneration		
Fees	3 309 231	3 901 391
36. Cash generated from operations		
Surplus Adjustments for:	661 347	199 500 875
Depreciation and amortisation Debt impairment Movements in retirement benefit assets and liabilities Movements in provisions Other non-cash items	57 117 989 79 248 917 223 902 1 953 969 (5)	26 490 835 (59 839 362) 434 445 (280 171) 12
Changes In working capital: Inventories Receivables from non-exchange transactions Consumer debtors Payables from exchange transactions VAT Unspent conditional grants and receipts	220 331 8 339 874 (44 988 794) 8 224 530 (703 394) 1 133 530	163 699 (10 264 913) 35 949 224 12 188 649 (4 112 994)
-		

2016

2015

(Registration number NC 451)

Audited Annual Financial Statements for the year ended 30 June 2016

Notes to the Audited Annual Financial Statements

Figures in Rand	2016	2015
37. Commitments		
Authorised capital expenditure		
Already contracted for but not provided for		
Investment property	-	36 812 447
Investments in controlled entities	•	802 142
	hi .	37 614 589
Total capital commitments		
Already contracted for but not provided for	-	37 614 589

This committed expenditure relates to property and will be financed by available bank facilities, retained surpluses, rights issue of shares, issue of debentures, mortgage facilities, existing cash resources, funds internally generated, etc.

38. Contingencies

Litigation is in the process against the municipality relating to a dispute whereby the resident has lodged a case against the municipality and Eskom for damages arising from injuries sustained caused by the electrical wire which was utilized for the purpose of distributing and transmitting electrical current in the municipality's area of jurisdiction and is seeking damages of R 12 950 000. The municipality's lawyers and management consider the likelihood of the action against the municipality being successful as unlikely as distribution of electricity is not municipality competence, and the case should be resolved.

The municipality has been trading in sales of prepaid electricty since 2012. In terms of National Energy of South Africa (NERSA) Act no one may be involved in the trading of electricity without the license issued by the Regulator. The municipality has however applied and the outcome is still pending. The municipality may face possible penalities should NERSA take action against the municipality for non-complaince. As at year-end no action was taken by the Regulator.

As at year-end, the municipality was not involved in any other litigation claims except listed above. Therefore no other contingent liabilities or assets are disclosed.

(Registration number NC 451)

Audited Annual Financial Statements for the year ended 30 June 2016

Notes to the Audited Annual Financial Statements

Figures in Rand	2016 201	15

39, Related parties

Relationships

Members of key management and their close family members

Refer to note 30 TM Bloom Refer to note 30 **BD Mothaping** TJ Gopetse Refer to note 30 Refer to note 30 KV Phiri KJ Mabudi Refer to note 30 Refer to note 30 TS Tlaole

Ward councillors and their close family members

Clir. N Mokweni

Cllr. O Kaotsane

Cllr. S Ortel Cllr. K Shuping

Cllr. S Matshidiso

Cllr. G Sephekelo

Cllr. K Modise

Clir. E Molawa

Cllr. G Moriri

Clir, D Kubang

Cllr. P Segaetsho

Cllr. S Moagi

Clir. H Kgopodithata

Clir, D Josop

Cllr. T Teteme

Party representatives

Cllr. J Freedman

Clir. MC Tihelo

Clir. TP Tshipo (Deceased)

Cllr. K Ditshetelo

Cllr. S Segano

Clir, B Matlhomantsho

Cilr. V Jordan

EXCO Members

Clir. BM Mbolekwa

Clir. N Selebalo

Cllr, K Mosiapoe

Clir. EO Leshope

Other than the related disclosed above, the municipality does not have any other related parties. For remuneration of councillors refer to note 31. No transactions occurred with related parties during the reporting period other than those at arms length as consumers of municipal services.

40. Accounting officers emoluments

Heading	Emoluments	Total
Executive	-	-
2015	-	_
Mr. TM Bloom	1 246 803	1 246 803
Executive	-	_
2014	-	-
Mr. TM Bloom	1 114 151	1 114 151
	2 360 954	2 360 954

(Registration number NC 451)

Audited Annual Financial Statements for the year ended 30 June 2016

Notes to the Audited Annual Financial Statements

Figures in Rand 2016 2015

41. Prior period errors

Property, Plant and Equipment has been restated to reflect the correct figures as per the fixed assets register. The municipality embarked on a process of unbundling of its infrastructure assets. It was during this process that property, plant and equipment increased due to new assets that were identified and included in the asset register.

The correction of the error(s) results in adjustments as follows:

Statement of financial position

increase in property, plant and equipment

- 391 013 774

42. Risk management

Interest risk

As the municipality has no significant interest - bearing assets, the municipality's income and operating cash flows are substantially independent of changes in market interest rate.

The municipality's interest rate risk arises from long-term borrowings. Borrowings issued at variable rates expose the municipality to cash flow interest rate risk. Borrowings issued at fixed rates expose the municipality to a fair interest rate risk. Municipality is to maintain all of its borrowings in a fixed rate instruments.

Capital risk management

The capital structure of the municipality consist of the debt, cash and cash equivalent and equity as disclosed in the Statement of Financial Position.

There are no externally imposed capital requirements

There have been no changes to what the municipality manages as capital, the strategy for capital maintenance or externally imposed capital requirements from the previous year

Liquidity risk

The municipality's risk to liquidity is a result of the funds available to cover future commitments. The municipality manages liquidity risk through an ongoing review of future commitments and credit facilities.

Credit risk

Credit risk consists mainly of cash deposits, cash equivalents, derivative financial instruments and trade debtors. The municipality only deposits cash with major banks with high quality credit standing and limits exposure to any one counterparty.

Trade receivables comprise a widespread customer base. The municipality does not perform an evaluation of the credit risk relating to its customers and therefore risk limits are not set.

43. Going concern

We draw attention to the fact that at 30 June 2016, the municipality had accumulated surplus of R 1 624 279 422 and that the municipality's total assets exceed its liabilities by R 1 624 279 422. The use of the going concern principle is appropriate.

The audited annual financial statements have been prepared on the basis of accounting policies applicable to a going concern. This basis presumes that funds will be available to finance future operations and that the realisation of assets and settlement of liabilities, contingent obligations and commitments will occur in the ordinary course of business.

44. Events after the reporting date

The municipality is unaware of any events after the reporting date which required disclosure and or adjusting events.

(Registration number NC 451)

Audited Annual Financial Statements for the year ended 30 June 2016

Notes to the Audited Annual Financial Statements

Figures in Rand	2016	2015
45. Unauthorised expenditure		
Unauthorised expenditure Current year	285 677 693 100 223 960	243 424 305 42 253 388
Unauthorised expenditure under investigation	385 901 653	285 677 693

The above unauthorised expenditure is within the votes and is as a result of overspending on various votes on the budget, therefore the total approved expenditure is overspend. This is unauthorised expenditure was tabled to council in accordance with section 23 (6) of the Budget and Reporting Regulations.

Council is currently investigating the opening balance and current fruitless and wasteful expenditure, irregular expenditure and unauthorised expenditure which is not quantified above.

46. Fruitless and wasteful expenditure

Fruitless and wasteful expenditure Current year	1 064 828 14 795	953 502 111 326
Fruitless and wasteful expenditure under investigation	1 079 623	1 064 828

Fruitless and wasteful expenditure was due to the late payment of some of the municipalities' accounts. Council is currently investigating the opening balance and current fruitless and wasteful expenditure, irregular expenditure and unauthorised expenditure which is not quantified above.

47. Irregular expenditure

Opening balance	81 260 920	79 433 930
Add: Irregular Expenditure - current year	7 459 822	1 826 990
Irregular expenditure under investigation	88 720 742	81 260 920

The Irregular expenditure listed above arouse as a result of various non - compliances to the Supply Chain Regulation as well as non - compliance to the Supply Chain Policy of the municipality. Further explainations and descriptions are listed in the Deviation registers. Council is currently investigating the opening balance and current fruitless and wasteful expenditure, irregular expenditure and unauthorised expenditure which is not quantified above.

48. Additional disclosure in terms of Municipal Finance Management Act

Skills development levy

Amount paid	489 778	407 916
Industrial council levy		
Amount paid	16 950	14 638

(Registration number NC 451)

Audited Annual Financial Statements for the year ended 30 June 2016

Notes to the Audited Annual Financial Statements

Figures in Rand	2016	2015
48. Additional disclosure in terms of Municipal Finance Management Act (continued)		
Medical aid contributions		
Amount paid	3 177 775	2 824 765

Distribution losses

Non-Technical losses:

Non-Technical losses are amongst others the result of administrative and technical errors, negligence, theft of electricity cables, tampering with meters and connections which form part of illegal consumption, faulty meters, vandalised standpipes etc.

Technical losses:

Technical losses are the result electriciy losses while being distributed from the source of genearation through the transmission and distribution network to the final consumer. The wires (copper or aluminium) being used to distribute electricity has certain resistance which resist the thoroughput of current, as a reslut there is a certain portion of electricity that is lost due to distribution.

Technical losses of water are the result of losses between bulk water purchases less the water distributed to consumers. Alternatively, this can be measured as total water stored in tanks less water distributed to consumers.

Water

In the current year there were no technical and financlial losses for water distribution. However, there were no-technical losses of water which took place which are not quantifiable due to the nature of the losses.

Electricity:

In the current year the energy losses were. These losses are the result of theft, vandalism, faulty meters and variances in monthly consumption estimates. Management has determined that the se losses are not recoverable. Due to the lack of kva meters, the municipality is incurring a loss as Eskom is billing kva while the municipality is not doing so yet.

kWh - units	2 847 704kw	(2015: 742 696 kw)
Rand value	R1 186 602.28	(2015: R777 044)
Percentage	52%	(2015: 27%)

Audit fees

Current year subscription / fee	2 830 523 3 901 391
PAYE and UIF	
Current year subscription / fee Amount paid - current year	7 429 511 6 949 128 (7 429 511) (6 949 128
	-
Pension and Medical Aid Deductions	
Current year subscription / fee Amount paid - current year	1 557 347 7 087 866 (1 557 347) (7 087 866

(Registration number NC 451)

Audited Annual Financial Statements for the year ended 30 June 2016

Notes to the Audited Annual Financial Statements

Figures in Rand	·	2016	2015
48. Additional disclosure in terms of Municipal Finance Management Ac	et (continued)		
VAT			
VAT receivable		4 290 274	3 586 880
VAT output payables and VAT input receivables are shown in note.			
All VAT returns have been submitted by the due date throughout the year.			
Councillors' arrear consumer accounts			
Only one Councillor had arrear accounts outstanding for more than 90 days at	30 June 2016:		
30 June 2016	Outstanding less than 90 days R	Outstanding more than 90 days R	Total R
Councillor K. Shuping	255	1 022	1 277

Only Clir K Shuping of Joe Morolong Local Municipality's Council had consumer accounts in arrears as at year end.

49. Deviation from supply chain management regulations

Paragraph 12(1)(d)(i) of Government gazette No. 27636 issued on 30 May 2005 states that a supply chain management policy must provide for the procurement of goods and services by way of a competitive bidding process.

Paragraph 36 of the same gazette states that the accounting officer may dispense with the official procurement process in certain circumstances, provided that he records the reasons for any deviations and reports them to the next meeting of the accounting officer and includes a note to the audited annual financial statements.

Buses and gym equipment were procured during the financial year under review and the process followed in procuring those goods deviated from the provisions of paragraph 12(1)(d)(i) as stated above. The reasons for these deviations were documented and reported to the accounting officer who considered them and subsequently approved the deviation from the normal supply chain management regulations.

50. Employee benefit obligations

Long service award provision

The long service awards are provided to employees who achieve certain pre-determined milestone of service within the municipality. The municipality 's obligation under these plans is valued by the independent qualified actuaries periodically and the corresponding liability is raised. Payment are set-off against the liability , including notional interest, resulting from the valuation by the actuaries and are charged against the statement of financial performance as employee benefits upon valuation. Actuarial gains and losses arising from the experience adjustments and changes in actuarial assumptions is charged or credited to the Statement of financial performance in the period that it occurs.

(Registration number NC 451)
Audited Annual Financial Statements for the year ended 30 June 2016

Notes to the Audited Annual Financial Statements

Figures in Rand	2016	2015
50. Employee benefit obligations (continued)		
The amounts recognised in the statement of financial position are as f	ollows:	
Carrying value Opening accrued liability Current service cost Interest cost Expected benefit vestings Actuarial gain/(loss)	(1 165 811) (188 892) (89 046) 118 907 (64 871) (1 389 713)	(692 967) (140 812) (56 165) 14 346 (290 213) (1 165 811)
Non-current liabilities Current liabilities	(1 273 325) (116 388)	(1 046 904) (118 907)
	(1 389 713)	(1 165 811)

Discount Rate: IAS19 stipulates that the choice of this rate should be derived from high quality corporate bond yields. However, where the market in these bonds is not significant and as prescribed in GRAP25, the market yields on government bonds consistent with the estimated term of the post-employment liabilities should be used.

Consequently, a discount rate of 7.66% per annum has been used. This rate does not reflect any adjustment for taxation. This is derived by using a liability-weighted average of the yields corresponding to the average term until payment of long service awards, for each employee. The corresponding liability-weighted index-linked yield is 1.13%. These rates do not reflect any adjustment for taxation.

51. Budget differences

Material differences between budget and actual amounts

Material differences are those over 15% and/or R 2m. The main reasons for the material differences are:

- Service charges Actual billing was higher than budgeted because due to debtor information verification and improvement in controls.
- 2. Interest trading A large debtors book resulted in high interest being charged to consumer accounts.
- 3. Other income Income received from rental resulted... in other income being significantly higher than budgeted for.
- 4. Property rates Higher revenue was billed due to the implementation of the supplementary valuation roll.
- 5. Government grants and receipts, Public contributions and transfer payments These are similar in nature and the difference is only due to re-classifications of amounts recognised in revenue. The net difference is not material.
- 6. Depreciation There is an increase in depreciation due to a number of large projects being completed and now increasing the annual depreciation charge while there were very little asset disposals.
- 7. Repairs and maintenance The difference between actual expense and budget is that
- 8. Grants and subsidies paid -

Changes from the approved budget to the final budget

The changes between the approved and final budget are a consequence of reallocations within the approved budget parameters. For details on these changes please refer to pages to in the annual report.

The changes between the approved and final budget are a consequence of changes in the overall budget parameters. For details on these changes please refer to pages to in the annual report

Notes to the Audited Annual Financial Statements

Figures in Rand	2016	2015
52. Finance lease obligation		
Minimum lease payments due	18 336 439	_
- within one year - in second to fifth year inclusive	26 472 423	-
	44 808 862	Ale
less: future finance charges	(7 138 911)	-
Present value of minimum lease payments	37 669 951	
Present value of minimum lease payments due		
- within one year	13 866 195	-
- in second to fifth year inclusive	23 803 756	
	37 669 951	_
Non-current liabilities	13 866 194	-
Current liabilities	23 803 757	-
	37 669 951	-

It is municipality policy to lease certain motor vehicles and equipment under finance leases.

The average lease term was 3 years and the average effective borrowing rate was 24% (2015: -%).

The municipality's obligations under finance leases are secured by the lessor's charge over the leased assets. Refer note 8.

53. Retention fees

	2016	2015
Amount payable to service providers	12 906 171	1 348 193

Joe Morolong Local Municipality Appendix A June 2016

Schedule of external loans as at 30 June 2015

	Loan Number	Redeemable	Balance at 30 June 2015 Rand	Received during the period Rand	Redeemed written off during the period Rand	Balance at 30 June 2016 Rand	Carrying Value of Property, Plant & Equip Rand	Other Costs in accordance with the MFMA Rand
Loan Stock		3	B	•	,	,		U
Structured loans		'	R	,	B	*	30	4
Funding facility Development Bank of South Africa			6	b and a second	B .	•	¥	3
DBSA @ 8.848% DBSA @ 1 %	61 000 368 61 000 239	30/06/2027 01/07/2017	2 309 959 627 492	1 1	, ,	2 309 959 627 492	' '	1 1
			1 1 1	() I			1 1 1	
			2 937 451		4	2 937 451	3	5
Bonds		•				3	•	3
Other loans		•					8	
Lease liability					1	•		r
Annuity loans				•	ji .	•	•	•
Government loans Totai external loans			1			•		•
Loan Stock Structured loans Fundina facility			1 1 1	1) 1	1 1 1	111	1 1 1	111
Development Bank of South Africa Bonds Other Ioans			2 937 451	1 1 1	1 1 1	2 937 451	1 1 1	
Lease liability			I	•	Page 60	•	r ,	

Joe Morolong Local Municipality Appendix A June 2016

Schedule of external loans as at 30 June 2015

•		2 937 451	r	ı	2 937 451		
t		-	,	1	•	•	
•	•	•	1	1	•		
1	•	ı	1	,	•		
3	1	١	,	J	1		
,	1	•	,	,	•		
,	•	1	•	•	•		
1	•	•	•	1	•		
Rand	Rand	Rand	Rand	Rand	Rand		
with the	Plant &		period				
accordance	Property,	2016	during the	period	2015		
orner costs	Value of	30 June	Kedeemed written off	Received during the	Balance at	Kedeemable Balance at 30 June	Loan

Annuity loans Government loans

Joe Morolong Local Municipality Appendix F Disclosures of Grants and Subsidies in terms of Section 123 MFMA, 56 of 2003 June 2016

Reason for Did your Reason for delay/withholdi municipa noncompliance ng of funds lity comp ly with the grant condition s in terms of grant framework in the latest Division of Revenue Act							
Did your municipa I I I I I I I I I I I I I I I I I I I	Yes/ No	S S					
Reason for delay/withholdi ng of funds						,	
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Name of organ of state or municipal entity							
Name of Grants							

Note: A municipality should provide additional information on how a grant was spent per Vote. This excludes allocations from the Equitable Share.